General Land Office • Original Field Notes

Book Number

774

W.W. Alt - North & East bdy. T 22 N, South bdy. T 23 N, R 36 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.

Duplicate.

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Rec'd with letter from W. W. Alt, U.S. Surveyor, dated April 30, 1900.

FIELD NOTES

OF THE SURVEY OF THE

South Boundary T. 23 N.,
North Boundary T. 22 N.,
and the
East Boundary
of
Township 22 North,
Range 36 West,

Of the 6th Principal Meridian,
State of Nebraska

AS SURVEYED BY

Willard W. Alt, United States ~~Deputy~~ Surveyor,

Under his Contract No. ——, dated April 17, 1899

Survey commenced June 3, 1899

Survey completed June 5, 1899

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NAMES AND DUTIES OF ASSISTANTS.

Arthur H. Nielsen Chainman
Archie J. Stratton "
Eugene C. Paine Flagman
Daniel H. Templeton Monumentman

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INDEX DIAGRAM.

Township 22 N, *Range* 36 W

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PRELIMINARY OATHS OF ASSISTANTS.

We, ... and .....
do solemnly swear that we will well and faithfully execute the duties of chainmen; 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 distances 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 .....

....., *Chainman.*

....., *Chainman.*

Subscribed and sworn to before me this .....
day of ....., 189

SEAL

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

....., *Moundman.*

....., *Moundman.*

Subscribed and sworn to before me this .....
day of ....., 189

SEAL

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

....., *Axman.*

....., *Axman.*

Subscribed and sworn to before me this .....
day of ....., 189

SEAL

I, ..., do solemnly swear that I will well and truly perform the duties of flagman according to instructions given me, to the best of my skill and ability, in the survey of .....

....., *Flagman.*

Subscribed and sworn to before me this .....
day of ....., 189

SEAL

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South boundary T. 23 N and
North boundary T 22 N Range 36 W.

Chains		
	From the Cor of T 22 and 23 N R 35 and 36 W which is an Oak Post 4 ins sq 1 ft above ground marked T 23 N. S 31 on NE R 35 W. S 6 on SE T 22 N S 1 on SW and R 36 W S 36 on NW sides with 6 notches on Each edge – with pits 24 ins sq dug on each line. N, E and W 4 ft dist and S of post 8 ft dist and flat mound South of Cor – From above Corner I run West on a random line – be secs 1 and 36	
40.05	Old 1/4 sec Cor 5 lks North	X
80.00	N 1 lk from Tangent set temp Cor of secs 1, 2, 35 and 36	
	West bet secs 2 and 35	
0.04	Old Cor of Secs 1. 2, 35 and 36 16 lks South of random line	X
40.30	Old 1/4 sec Cor 33 lks S of random line	X
80.00	N 3 1/2 lks from tangent set temp Cor of secs 2. 3. 34 and 35	
	West bet secs 3 and 34	
80.30	Old Corner of secs 2, 3, 34 and 35 – 40 lks S of random line	X
40.10	Old 1/4 sec Cor 58 lks S of random	X
80.00	N 8 1/4 lks from Tangent set temp Cor Secs 3, 4, 33 and 34	
	West bet secs 4 and 33	
0.10	Old Cor of Secs 3, 4, 33 and 34 – 76 lks S of random line	X
40.00	Old 1/4 Sec Cor 85 lks S of random line	X
80.00	N 14 lks from tangent set temp Cor of secs 4, 5, 32 and 33, which falls N 94 lks from the old Cor of Secs 4, 5, 32 and 33	

South boundary T 23 N and
North boundary T 22 N., R 36 W.

Chains	
	West bet secs 5 and 32
40.00	Old 1/4 sec Cor 1.08 lks S of random line
80.00	N 23 lks from tangent set temp Cor of secs 5, 6, 31 and 32 which falls 1.22 chs N of the old Cor of secs 5, 6, 31 and 32.
	West bet secs 6 and 31
40.00	Old 1/4 sec Cor 1.40 chs S of random line
81.66	N 33 lks from tangent set temp Cor of T 22 N and 23 N., R 36 and 37 which Cor falls N 1.56 chs from Old Cor of T 22 and 23 N R 36 and 37 W
	As the Cor of T 22 and 23 N., R 36 and 37 W is S 1.56 chs from the random line and the old Cor of secs 5, 6, 31 and 32 is S 1.22 chs from the random line, The true bearing of line from Tp Cor to Old Cor of Secs 5, 6, 31 and 32 will be N. 89° 45' E.
	N 89° 45' E on true line bet secs 6 and 31
	Along N. face hills
5.00	Descend abrupt E slope
12.20	Trail to Whitman County N and S at bottom -
	Ascend W slope gradually
34.50	Top of ascent 100 ft above trail on S face hills.
41.63	Old 1/4 sec Cor which is a flat mound with pits 18 ins sq E and W of Cor 4 ft dist in East pit there is a Cedar Stake 2 ins sq firmly driven marked 1/4 S on N face
44.20	Descend over broken ridges on S face hills
69.00	Enter rolling ground
81.66	Old Cor of Secs 5, 6, 31 and 32 which is a mound with pits dug in each sec 4 ft dist In the SE pit there is an Oak Stake firmly driven marked

South boundary T 23 N., and
North boundary T 22 N., R 36 W.

Chains	
	T 23 N. S 32 on N E R 36 W., S 5 on S E T 22 N., S 6 on S W and S 31 on N W sides with 5 notches on E and 1 notch on W edges.
	As the old Cor of Secs 5, 6, 31 and 32 is S from random line 1.22 chs and the old Cor of Secs 4, 5, 32 and 33 is S 94 lks S from the random line the true bearing of town line from Cor of Secs 5, 6, 31 and 32 to the Cor of secs 4, 5, 32 and 33 will be N 89° 48' E
	N 89° 48' E on true line bet secs 5 and 32
	Over nearly level ground
40.00	Old 1/4 sec Cor which is a flat mound with pits 18 ins sq dug E and W of Cor 4 ft dist. in the East pit there is a Cedar stake 2 ins sq firmly driven marked 1/4 S on N face
41.00	Ascend along NW slope over broken ground
63.50	Top of ascent on N face hills - along N face over ridges -
80.00	The Old Cor of Secs 4, 5, 32 and 33 which is an Oak Post 4 ins sq 12 ins above ground marked T 23 N. S 33 on N E R 36 W., S 4 on S E T 22 N., S 5 on S W and S 32 on N W sides with 4 notches on E and 2 notches on W edges - with pits 18 ins sq dug in each sec 5 1/2 ft dist and flat mound W of Cor
	As the Cor of Secs 4, 5, 32 and 33 is 94 lks S from the random line and the Old Cor of Secs 3, 4, 33 and 34 is S 76 lks from the random line the true bearing

South boundary T 23 N. and
North boundary T 22 N. R 36 W.

Chains	
	of the town line from the Cor of Secs 4, 5, 32 and 33 to the Cor of Secs 3, 4, 33 and 34 will be N 89° 52' E
	N 89° 52' E bet secs 4 and 33
	Over ridges along N face hills
5.50	Descends along E slope
40.00	Old 1/4 Sec Cor which is a flat mound with shallow pits 18 ins sq E and W of Cor 4 ft dist in the East pit there is a Cedar stake firmly driven marked 1/4 S on N face
59.00	Bottom descent at Trail Course N 30° E
	Ascends NW slope
79.90	Old Cor of Secs 3, 4, 33 and 34 which is a flat mound with pits 18 ins sq dug in each sec 4 ft dist with an Oak Stake 2 ins sq firmly driven in SE pit marked T 23 N. S 34 on NE R 36 W. S 3 on SE T 22 N S 4 on SW and S 33 on NW sides - with 3 notches on E and W edges

As the Cor of Secs 3, 4, 33 and 34 is S 76 lks from the random line and the old Cor of Secs 2, 3, 34 and 35 is S 40 lks from the random line. The true bearing of the town line from the Corner of Secs 3, 4, 33 and 34 to the Cor of Secs 2, 3, 34 and 35 Will be N 89° 45' W

N 89° 45' W bet Secs 3 and 34

0.10	Point for Cor of Secs 3 and 4 set no Cor
	Ascends over broken hills
13.00	Bluff
34.10	Top of ascent on high hills - over broken grounds
39.90	Old 1/4 Sec Cor which is a flat mound with pits 18 in sq dug E and W

	of Cor 4 ft dist in the E pit there is a Cedar stake 2 in sq firmly driven marked 1/4 S on N face
57.60	Descends E slope abrupt
68.00	Bottom over rolling grounds
79.70	Old Cor of Secs 2, 3, 34 and 35 which is an Oak Post 4 ins sq 1 ft above ground with pits 18 ins sq dug 5 1/2 ft dist in each sec and flat mound W of post, which post I remark for Cor of Secs 34 and 35 - thus - T 23 N. S 35 on NE and R 36 W. S 34 on NW sides with 2 notches on E and 4 notches on W Edges
80.00	Deposit a charred stake 12 ins in the ground for Cor of Secs 2 and 3 dug pits 24 x 24 x 12 ins in each sec 4 ft dist and raised a mound of earth 4 ft base 2 ft high over deposit
	In SE pit drove an Oak Stake 2 ft long 2 ins sq 12 ins in the ground marked T 22 N S 2 on SE and R 36 W S 3 on SW sides with 2 notches on E and 4 notches on W edges.

As the old Cor of Secs 2, 3, 34 and 35 is S 40 lks from the random line and the old Cor of Secs 1, 2, 35 and 36 is S 16 lks from the random line. The true bearing of the town line from Cor of Secs 2, 3, 34 and 35 to the old Cor of Secs 1, 2, 35 and 36 will be N 89° 50' W

N 89° 50' W on true line bet Secs 2 and 35

	Over rolling grounds
15.50	Ascends along E slope
31.00	Top - over broken grounds
39.70	Old 1/4 Sec Cor 5 links South

South boundary T 23 N and
North boundary T 22 N. R 36 W.

Chains

which Cor I obliterate and rebuild on line where I
Deposit a Charred stake 12 ins in the ground for 1/4 Sec Cor dug pits 18×18×12 ins E and W of Cor 4 ft dist and raised a mound of earth 3 1/2 ft base 1 1/2 ft high over deposit
In E pit drove a cedar stake 2 ft long 2 ins sq 12 ins in the ground marked 1/4 S on N face
41.60 Descend abrupt E slope
63.00 Bottom descent, over rolling ground
79.96 Old Cor of Secs 1, 2, 35 and 36 which is a flat mound with pits 18 ins sq dug in each sec 4 ft dist with an Oak stake 2 ins sq firmly driven in NE pit marked
T 23 N. S 36 on NE
R 36 W. S 1 on SE
T 22 N. S 2 on SW and
S 35 on NW sides with 1 notch on E and 5 notches on W edges

As the Cor of Secs 1, 2, 35 and 36 is S. 16 lks from the random line the true bearing of the town line from this Cor to the Cor of T 22 and 23 N. R 35 and 36 West will be N 89° 53' E
N 89° 53' E on true line bet secs 1 and 36
0.04 Point for Cor of Secs 1 and 2. set no corner
Over rolling grounds
10.00 Ascend W slope hills
30.50 Top of ascent, over broken grounds
39.95 Old 1/4 sec Cor 13 lks N which Cor I obliterate and rebuild on line where I Deposit a Charred stake 12 ins in the ground for 1/4 Sec Cor dug pits 18×18×12 ins E and W of Cor 4 ft dist and raised a mound of earth 3 1/2 ft base 1 1/2 ft high over deposit

South boundary T 23 N. and
North boundary T 22 N. R 36 W.

Chains

In E pit drove an Oak stake 2 ft long 2 ins sq 12 ins in the ground marked 1/4 S on N face
71.60 Descends along N face
80.00 Cor of T 22 and 23 N. R 35 and 36 W
The entire length of this line runs over a series of broken sand hills
Soil sandy 3rd rate
Vegetation: sand grass
June 3 - 1899

The sky being overcast with clouds it has been impossible to take Polaris Observation either in morning 3rd 4th or 5th.
The direction of the random line now lost on N boundary of T 22 N. R 36 W. was determined by reference to the range line T 23 N bet Ranges 35 and 36 W
I do not establish a true meridian at this Cor at this time but run my line southerly on the direction defined by the range line in T 23 N setting temporary corners as per instructions
June 5 - 7 AM 1899

East boundary T 22 N. R 36 W

South bet secs 1 and 6
42.36 Set temp 1/4 sec Cor
82.36 Set temp Cor of secs 1, 6, 7 and 12

South bet secs 7 and 12
40.00 Set temp 1/4 sec Cor

East boundary T 22 N., R 36 W.

Chains

80.00 Set temp Cor of Secs 7, 12, 13 and 18

South bet secs 13 and 18

40.00 Set temp 1/4 sec Cor

80.00 Set temp Cor of Secs 13, 18, 19 and 24

South bet secs 19 and 24

40.00 Set temp 1/4 sec Cor

80.00 Set temp Cor of Secs 19, 24, 25 and 30

South bet secs 25 and 30

40.00 Set temp 1/4 sec Cor

80.00 Set temp Cor of Secs 25, 30, 31 and 36

South bet secs 31 and 36

40.00 Set temp 1/4 sec Cor

80.10 Intersect the Dismal River Correction line at a point 2.50 chs East from the temporary Cor of T 21 and 22 N, R 35 and 36 W. I prolong my line to an intersection with the tangent of the Dismal River Correction Line; being S 33 lks from Temporary Township Corner; where I carefully measure the angle between the range line brought from North and the tangent brought from the West and find that the included angle is 89° 55' this angle being the theoritical angle I conclude that the directions defined by the Range line in T 23 N are sufficiently accurate. I therefore, at the intersection of the range line and the Dismal River Correction Line

East boundary T 22 N., R 36 W.

Chains

Set an Oak Post 3 ft long 4 ins sq with charred stake 24 ins in the ground for Cor of T 21 and 22 N R 35 and 36 W marked
T 22 N., S 31 on NE
R 35 W., S 6 on SE
T 21 N., S 1 on SW and
R 36 W., S 36 on NW sides with 6 notches on each edge dug pits 24 × 24 × 12 ins on each line N, E and W 4 ft and S of post 8 ft dist and raised a mound of earth 5 ft base 2 1/2 ft high S of Cor. The temporary corner should be moved S 10 lks

North bet secs 31 and 36

Over rolling ground

31.51 Wire fenced course E and W ascends low hills

40.00 Deposit a charred stake 12 ins in the ground for 1/4 sec Cor dug pits 18 × 18 × 12 ins N and S of Cor 4 ft dist and raised a mound of earth 3 1/2 ft base 1 1/2 ft high over deposit

In S pit drove a Cedar stake 2 ft long 2 ins sq 12 ins in the ground marked 1/4 sec Cor.

50.00 Enter rolling valley lands

80.00 Deposit a charred stake 12 ins in the ground for Cor of Secs 25, 30, 31 and 36 dug pits 18 × 18 × 12 ins in each sec 4 ft dist and raised a mound of earth 4 ft base 2 ft high over deposit

In SE pit drove an Oak stake 2 ft long 2 ins sq 12 ins in the ground marked
T 22 N., S 30 on NE
R 35 W., S 31 on SE
S 36 on SW and
R 36 W., S 25 on NW sides with 1 notch on S and 5 notches on N Edge.

East boundary T 22 N., R 36 W.

Chains

North bet secs 25 and 30
Over level ground
21.40 Ranch trail. Course S 60° E N 60° W
33.50 Ascends S slope abrupt
39.50 Top 75 ft. thence over broken ground
40.00 Deposit a Charred stake 12 ins in the ground for 1/4 sec Cor dug pits 18×18×12 ins N and S of Cor 4 ft dist and raised a mound of earth 3 1/2 ft base 1 1/2 ft high over deposit
In S pit drove a Cedar stake 2 ft long 2 ins sq 12 ins in ground marked 1/4 S on W face
60.00 Descends N slope
77.50 Enter rolling ground
80.00 Set an Oak Post 3 ft long 4 ins sq with Charred stake 24 ins in the ground for Cor of secs 19, 24, 25 and 30 marked
T 22 N., S 19 on NE
R 35 W., S 30 on SE
S 25 on SW and
R 36 W., S 24 on NW sides with 2 notches on S and 4 notches on N edges. dug pits 18×18×12 ins in each sec 5 1/2 ft dist and raised a mound of earth 4 ft base 2 ft high W of Cor

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North bet secs 19 and 24
Over rolling ground
36.60 Trail Course E and W ascends gently
40.00 Deposit a Charred stake 12 ins in the ground for 1/4 sec Cor dug pits 18×18×12 ins N and S of Cor 4 ft dist and raised a mound of earth 3 1/2 ft base 1 1/2 high over deposit
In S pit drove a Cedar stake 2 ft long 2 ins sq 12 ins in the ground marked

East boundary T 22 N., R 36 W.

Chains

1/4 S on W face
41.00 Wire fence Course N 80° E, ascends
56.00 Top of ascent, over broken ground
68.00 Descends N slope over broken ground
80.00 Deposit Charred stake 12 ins in the ground for Cor of secs 13, 18, 19 and 24 dug pits 18×18×12 ins in each sec 4 ft dist and raised a mound of earth 4 ft base 2 ft high over deposit
In SE pit drove an Oak stake 2 ft long 2 ins sq 12 ins in the ground marked
T 22 N., S 18 on NE
R 35 W., S 19 on SE
S 24 on SW and
R 36 W S 13 on NW sides with 3 notches on N and E edges

North bet secs 13 and 18
Descends over low hills
8.00 Bottom descend in neck of valley from W
20.00 Ascends along SW slope hills
40.00 Deposit a Charred stake 12 ins in the ground for 1/4 sec Cor dug pits 18×18×12 ins N and S of Cor 4 ft dist and raised a mound of earth 3 1/2 ft base 1 1/2 ft high over deposit
In S pit drove an Oak stake 2 ft long 2 ins sq 12 ins in the ground marked 1/4 S on W face
48.00 Top of ascent on W slope low hills. descends gently
80.00 Set an Oak Post 3 ft long 4 ins sq with Charred stake 24 ins in the ground for Cor of secs 7, 12, 13 and 18 marked.
T 22 N. S 7 on NE
R 35 W S 18 on SE
S 13 on SW and
R 36 W S 12 on NW sides with 4 notches

East boundary T 22 N. R 36 W.

Chains	
	on S and 2 notches on N edges. dug pits 18×18×12 ins in each Sec 5½ ft dist and raised a mound of earth 4 ft base 2 ft high N of Cor.
	North bet Secs 7 and 12
	Over low hills at foot of range
40.00	Deposit a charred stake 12 ins in the ground for ¼ Sec Cor dug pits 18×18×12 ins N and S of Cor 4 ft dist and raised a mound of earth 3½ ft base 1½ ft high over deposit
	In S pit drove an Oak Stake 2 ft long 2 ins sq 12 ins in the ground marked ¼ S on W face
80.00	Deposit a charred stake 12 ins in the ground for Cor of Secs 1, 6, 7 and 12 dug pits 18×18×12 ins in each Sec 4 ft dist and raised a mound of Earth 4 ft base 2 ft high over deposit
	In SE pit drove an Oak Stake 2 ft long 2 ins sq 12 ins in the ground marked T 22 N. S 6 on NE R 35 W. S 7 on SE S 12 on SW and R 36 W. S 1 on NW sides with 5 notches on S and 1 notch on N Edge
	North bet Secs 1 and 6
	Ascends gently along N foot hills
34.50	Top of ascent, Proceeds gradually along NW slope
40.00	Deposit a charred stake 12 ins in the ground for ¼ Sec Cor dug pits 18×18×12 ins N and S of Cor 4 ft dist and raised a mound of Earth 3½ ft base 1½ ft high over deposit

East boundary T 22 N. R 36 W.

Chains	
	In S pit drove a Cedar stake 2 ft long 2 ins sq 12 ins in the ground marked ¼ S on W face
45.00	Trail to Whitman Courses N 20° E
	Enter rolling grounds
59.00	Ascends abrupt
72.00	Top 100 ft. over broken grounds
82.46	Cor of T 22 and 23 N R 35 and 36 W
	This line runs over rolling and broken sands hills except the south 1½ miles which runs over rolling alkali lands

Boundaries of T 22 N. R 36 W.

Lines designated	True bearing	Distance	Latitude N	Latitude S	Departure E	Departure W
Dismal River Correction Line	W	482.50				482.50
West Boundary	North	480.80	480.80			
North boundary	N 89°48' E	481.66	1.56		481.66	
East boundary	S -	482.46		482.46		
Convergency					.65	
			482.36	482.46	482.31	482.50
				482.36		482.31
Error in Latitude				0.10		
Error in Departure						0.19

June 5. 1899

Willard W. Alt.
U. S. Surveyor

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FINAL OATHS OF DEPUTY SURVEYOR AND HIS ASSISTANTS.

LIST OF NAMES.

A list of the names of the individuals employed by .....

....., United States Deputy Surveyor, to assist in running, measuring, and marking the lines and corners described in the foregoing field notes of the survey of .....

.....

showing the respective capacities in which they acted:

....., *Chainman.*

....., *Chainman.*

....., *Moundman.*

....., *Moundman.*

....., *Axman.*

....., *Axman.*

....., *Flagman.*

FINAL OATH OF ASSISTANTS.

We hereby certify that we assisted .....

....., United States Deputy Surveyor, in surveying all those parts or portions of the .....

.....

.....

..... of the .....

..... meridian, ... of ....., which are represented in the foregoing field notes as having been surveyed by him and under his direction; and that said survey has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed, and the corner monuments established, according to the instructions furnished by the United States Surveyor General for .....

....., *Chainman.*

....., *Chainman.*

....., *Moundman.*

....., *Moundman.*

....., *Axman.*

....., *Axman.*

....., *Flagman.*

.....

Subscribed and sworn to before me this .....
day of ....., 189 }

SEAL

.....

.....

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FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

I, ..., United States Deputy Surveyor, do solemnly swear that, in pursuance of a contract received from ....., United States Surveyor General for ....., bearing date of the ..... day of ....., 189 , I have well, faithfully, and truly, in my own proper person, and in strict conformity with the instructions furnished by the United States Surveyor General for ....., the Manual of Surveying Instructions, and the laws of the United States, surveyed all those parts or portions of .....

.....

.....

..... of the .....

..... meridian, in the ..... of ....., which are represented in the foregoing field notes as having been surveyed by me, and 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 Manual of Surveying Instructions, and the special written instructions of the United States Surveyor General for ..... and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey; and should any fraud be detected, I will suffer the penalty of perjury under the provisions of an Act of Congress approved August 8, 1846.

.....
United States Deputy Surveyor.

Subscribed by said ....., and sworn to before me this ..... day of ....., 189

SEAL

APPROVAL.

General Land OFFICE OF THE UNITED STATES ~~SURVEYOR GENERAL~~,

Wash. D.C. June 30, 1900, ~~189~~

The foregoing field notes of the survey of South Boundary of T. 23 N., North Boundary T. 22 N. and the East Boundary of Township 22 North Range 36 West,

executed by Willard H. Alt, U.S. Surveyor under his contract No. —, dated April 17, 1899, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

Bruce Hemmings
~~United States Surveyor General.~~ Commissioner and Ex-Officio Surveyor General for Nebraska

I ~~certify that the foregoing transcript of the field notes of the above described surveys in~~ ....., has been correctly copied from the original notes on file in this office.

.....
United States Surveyor General.

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General Land Office • Original Field Notes

Book Number

774

W.W. Alt - North & East bdy. T 22 N, South bdy. T 23 N, R 36 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.