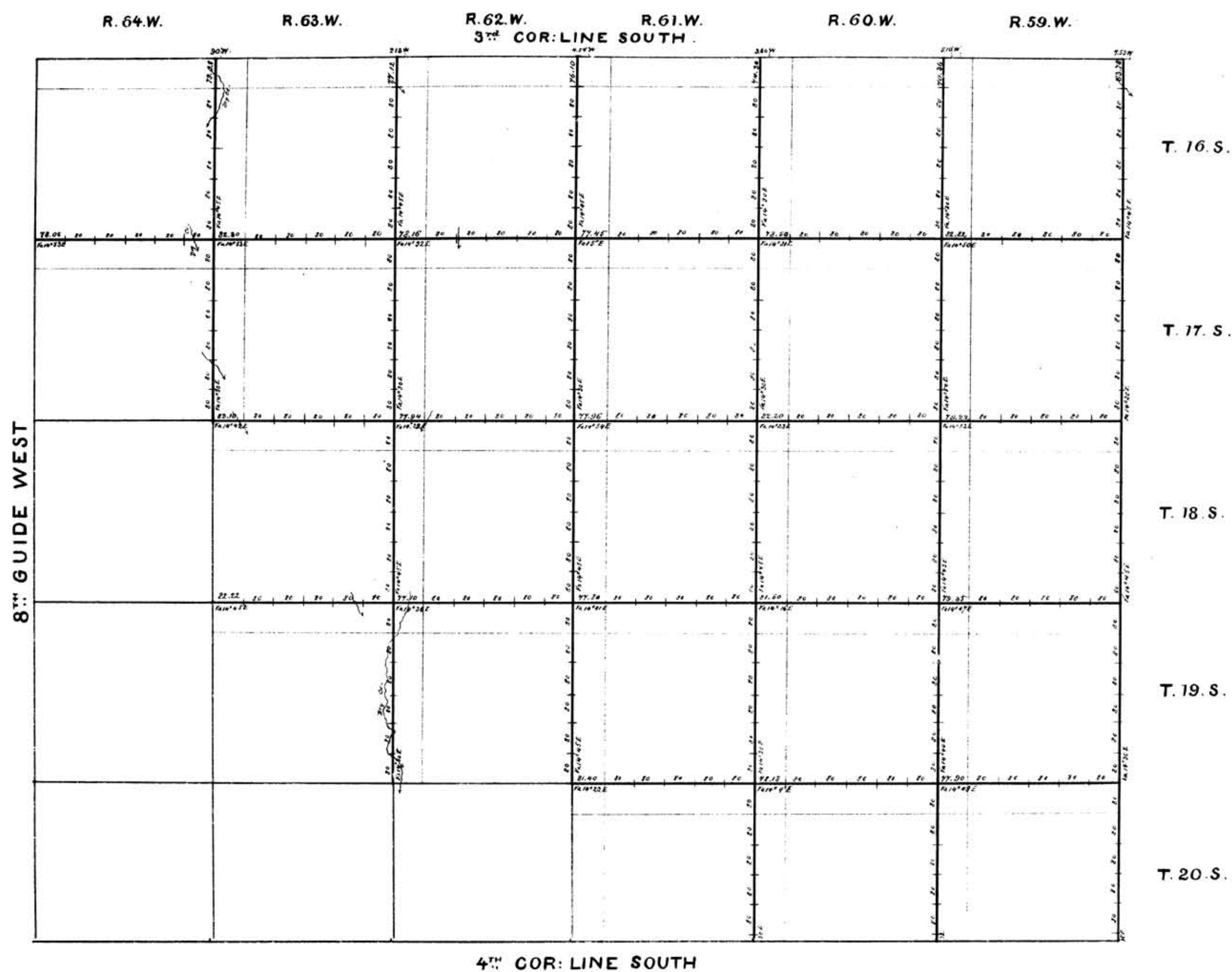




Amount of Survey : Townships : 263 ³⁵ Chs : 17 ¹² Lks
Connections " 24 " 05 "

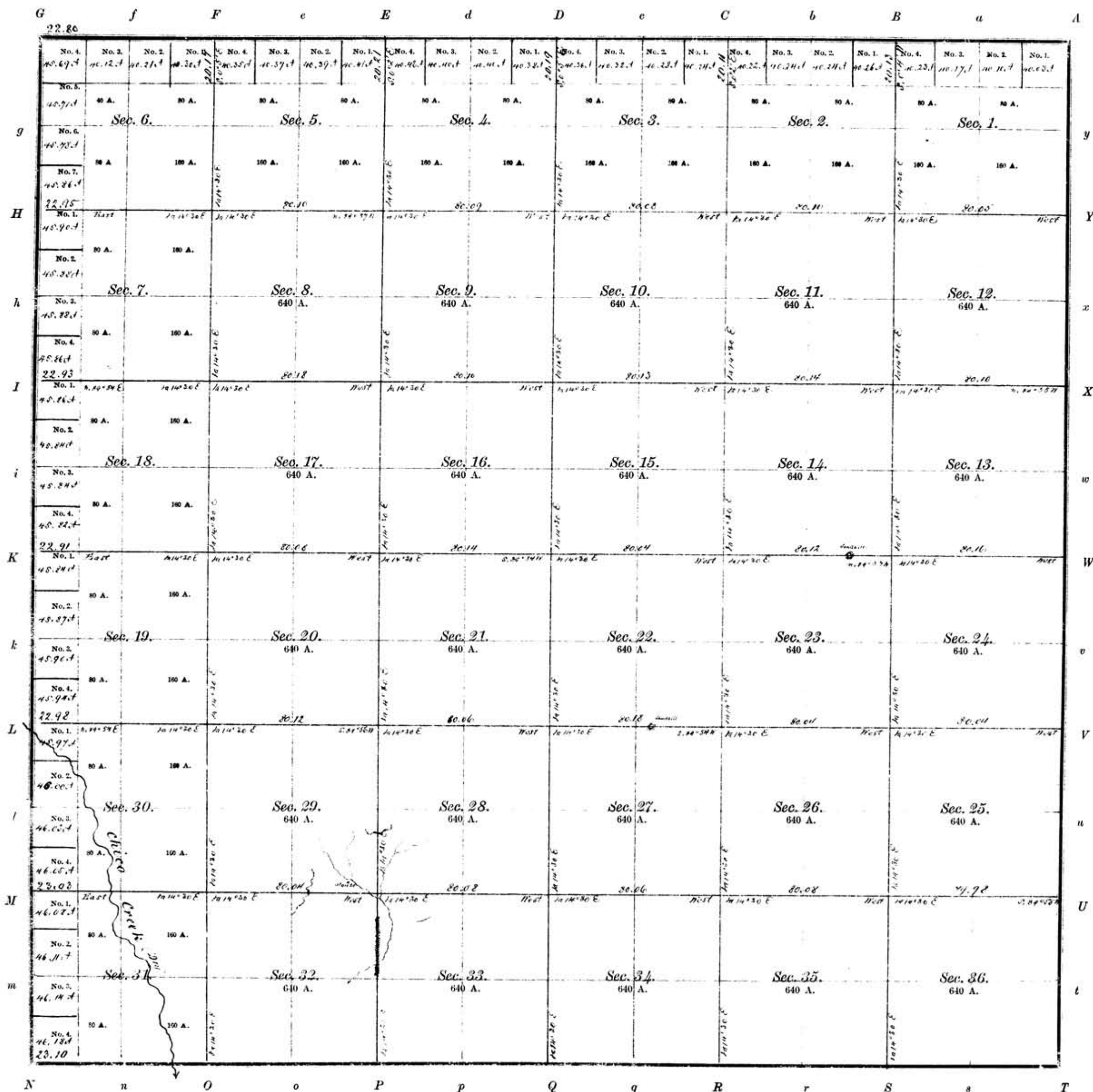
Survey commenced : July 2nd 18th 18th
completed : August 5th 18th

I hereby Certify that the above Diagram of the Exterior Lines of Townships 16 & 17 South Ranges 59, 60, 61, 62, 63 & 64, of Township 18 & 19 South, Ranges 59, 60, 61, 62 & 63, of Township 20 Ranges 59, 60 & 61 West of the 6th Principal Meridian in Colorado as surveyed by Jacob H. Martz under his Contract of June 14th 18th 18th is strictly conformable to the field notes of the Survey thereof on file in this Office which have been examined and approved

Surveyor General's Office
Denver, C.T. October, 21st 18th

W. D. Lessig.
Supt. Genl.

Township No. 17 South Range No. 63. West of the 6th Principal Meridian.



23122.44 Total number of Acres.

Scale, 40 chains to an inch.

Survey Designated.	By whom Surveyed.	Date of Contract.	Amount of Survey.	When Surveyed.
Township,	Jac. H. Martz	June 14 th 1871		1871
Sub-division,	John J. Lambert	July 12 th 1873	60° 17' 19"	November 4 th 1873

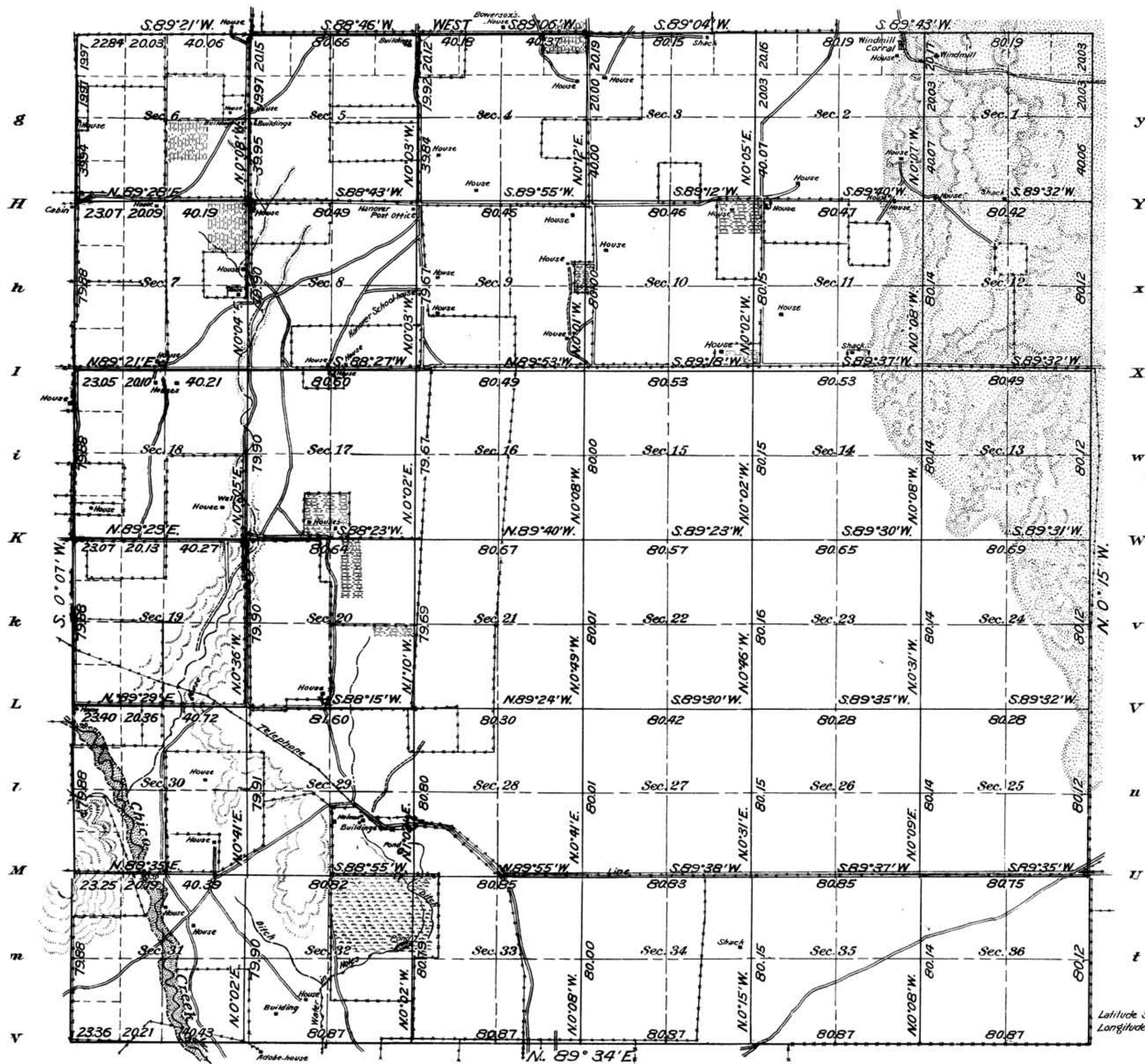
The above Map of Township No. 17 South of Range No. 63 West of the 6th Principal Meridian, in Colorado, is strictly conformable to the field notes of the survey thereof on file in this office, which have been examined and approved,

SURVEYOR GENERAL'S OFFICE,
Denver, C. T., December 30th 1873

Surveyor General.

DEPENDENT RESURVEY
Township No 17 South, Range No 63 West of the 6th Principal Meridian, Colorado.

g f F e E d D c C b B a A



The resurvey represented by this plat was made for the purpose of restoring all lost and obliterated corners, and relocating and marking out upon the ground the exterior and subdivisional lines, in accordance with the original survey approved December 30, 1873. Titles and areas based upon the original approved plat remain undisturbed for position and description.

Areas in Acres.	
Public Land	12204.34
Indian Reservation	
Indian Allotments	
Mineral Claims	
Water Surface	
Private Land	10984.13
Total Area	23188.47

Latitude 38° 31.5' N.
 Longitude 104° 23.5' W.

Scale 40 Chains to an inch
 Mean Magnetic Declination 13° 10' E.

Surveys Designated.	By Whom Surveyed.	Group			Amount of Surveys		When Surveyed.	
		No.	Date of Instructions		Mls.	chs.	Began.	Completed.
Subdivisions	W.G. Shapcott, U.S.S.	47	October 26, 1914		60	35	Nov. 28, 1914	Dec. 12, 1914
North Boundary	" " " " "	"	" " "	"	6	4	Nov. 20, 1914	Dec. 5, 1914
East "	" " " " "	"	" " "	"	6	0	Nov. 20, 1914	Nov. 27, 1914
South "	" " " " "	"	" " "	"	6	8	Nov. 19, 1914	Nov. 27, 1914
West "	" " " " "	"	" " "	"	5	19	Nov. 18, 1914	Dec. 4, 1914

The above map of Township No. 17 South Range No. 63 West of the 6th Principal Meridian, Colorado, is strictly conformable to the field notes of the survey thereof on file in this office, which have been examined and approved.

U.S. Surveyor General's Office,
 Denver, Colorado. September 30, 1916.

John B. McGowan
 Surveyor General.

BUREAU OF LAND MANAGEMENT

COLORADO

RECTANGULAR SURVEY INDEX

PRINTED: 02/24/76

BOUNDARY	TOWNSHIP 17 VOLUME	SOUTH		RANGE 63		WEST		TYPE	CONTRACT	ISSUED OR	- SIXTH PRIN MER		SURVEYOR OR REMARKS
		INTRODUCTION		SURVEY		CERTIFICATE					SURVEY		
		FROM	TO	FROM	TO	FROM	TO	OR GROUP	APPROVED	YEAR	APPROVED		
NORTH	R0008	1	1	15	16	260	260E	ORG	06/14/1871	1871	10/21/1871	J H MARTZ	
NORTH	R0008	1	1	18	18	260	260E	RES	06/14/1871	1871	10/21/1871	J H MARTZ	
NORTH	R0008	1	1	24	27	260	260E	ORG	06/14/1871	1871	10/21/1871	J H MARTZ	
NORTH	R0396	319	323	332	333	367	368	RES 47	10/26/1914	1914	09/30/1916	W SHAPCOTT	
NORTH	R0396	319	323	351	359	367	368	RES 47	10/26/1914	1914	09/30/1916	W SHAPCOTT	
SOUTH	R0	115	117	120	120			ORG		1866		W ASHLEY	
SOUTH	R0008	1	1	9	12	260	260E	ORG	06/14/1871	1871	10/21/1871	J H MARTZ	
SOUTH	R0396	319	323	339	346	367	368	RES 47	10/26/1914	1914	09/30/1916	W SHAPCOTT	
EAST	R0008	1	1	9	9	260	260E	ORG	06/14/1871	1871	10/21/1871	J H MARTZ	
EAST	R0008	1	1	13	15	260	260E	ORG	06/14/1871	1871	10/21/1871	J H MARTZ	
EAST	R0396	319	323	345	352	367	368	RES 47	10/26/1914	1914	09/30/1916	W SHAPCOTT	
WEST	R0	115	117	120	120			ORG		1866		W ASHLEY	
WEST	R0008	1	1	16	18	260	260E	ORG	06/14/1871	1871	10/21/1871	J H MARTZ	
WEST	R0396	319	323	332	340	367	368	RES 47	10/26/1914	1914	09/30/1916	W SHAPCOTT	
SUBDIVISION	R0030	484	485	485	546	546	551	ORG	07/15/1873	1873	12/30/1873	J J LAMBERT	
SUBDIVISION	R0396	371	373	375	427	429	439	RES 47	10/26/1914	1914	09/30/1916	W SHAPCOTT	

.....

R.

Field Notes
of the
Exterior Lines of
Township 18 N.
Range 64 W.

Survey commenced July 18th
and completed July 18th 1866.

Surveyed by
William Ashley.

Names and duties of
assistants

C. A. Crane	} chairman
Alexander Duncan	
Barnes Fisher	} flagman
Joel Roe	
	} cornerman

Sat Sunday

Group 18 S. R. 64. W.

Field notes of the Exte-
rior lines of Township
18 S. Range 64. W. of the 6th
principal meridian in
Colorado Territory. Sur-
vey commenced July 15th
and completed July 18th
1866.

Began the cor. to Town-
ships 18. and 19. S. Ranges
63. and 64 W. I run
North between Secs 36 & 31.

Bear. 15° E.

1300 New Road bears E. W.
3840 Small Ravine, course E.
4000 Set a Post in mound and
charred Stake for q. sec. cor.
8000 Set a Post in mound and
charred Stake for cor. to
Secs 25, 30 31, & 36

Land rolling, 2nd rate

Vegetation Buffalo
and Bunch grass

Entire lines of Twp 18 S. R. 64 W.

84.00 Set a Post in mound
and charred Stake for
corner to Secs 1, 6, 7, & 12.
Land gently rolling, 2^d rate
Vegetation Buffalo
and Bunch grass.

North between Secs 1 & 6.

On. 15° E.

2. 81 Dry Run, course E.

40.00 Set a Post in mound
and charred Stake for
sec. corner.

60.50 Dry Run, course E.

64.00 Same Run, course S. 30° W.

65.80 Same Run, course E.

80.00 At point where estab-
lished the corner to
Twp 17. & 18 S. R. 63. & 64
W. set a Post in mound
and charred Stake for
corner to Twp 17. & 18 S.
R. 63. & 64 W.

N. boundary

Exterior lines of Twp 18 S.

Land gently rolling 2^d
rate; Vegetation Bufo
palm and Bunch grass.

From the corner to Tps.
17 & 18 S. Ranges 63. & 64.
W. I run W. at a B. of
14° 30' E, setting tempo-
rary mile and half mile
posts at every 40, and
80 chains, and at 5
miles & 6 chains and 65
links intersect the W.

Boundary at a point 93
links S. of the corner.
to Tps. 17. & 18 S. Range
64 & 65 W.; therefore the
correction will be 15 1/2
links N. per mile.

From the cor. to Tps 17.
& 18 S. Range 64 & 65 W.
I run ^{at 14° 30' E. and may run} along the North

E 22
S- 15
W 32

Recd 8

Field Notes
of Survey of Extension Lines
of Tps. 11. S. R3 57. 58. 59. 60. 61.
of Tps 12. 13. 14. 15. S. Ranges
57. 58. 59. 60. 61. 62. of Tps
16. 17. S. R3 59. 60. 61. 62. 63.
64. of Tps. 18. 19. S. R3 60.
59. 60. 61. 62. 63. Tps. 20
S. R3 59. 60. 61. 62.
of the 6th Min. Mer. in Col. Sec.
by Jacob H. Martz
Asst. Surveyor
under Contract of June 14, 1871
Survey begun July 2, 1871
Completed Sept 17, 1871

E. boundary T. 18. S. R. 63. W.
N. between Sec 19, 24
T. 14' 45" E

40.00 Set post in mound with chain
state for 1/4 Sec 19

80.00 Set post in mound with chain
state for Sec. to be 13, 18, 19, 24
Land selling 2^d rate
Veg. Buffalo brand grass

N. between Sec 13, 18
T. 14' 45" E

40.00 Set post in mound with chain
state for 1/4 Sec 19

80.00 Set post in mound with chain
state for Sec. to be 7, 12, 13, 18
Land selling 2^d rate

N. between Sec 7, 12
T. 14' 45" E

40.00 Set post in mound with chain
state for 1/4 Sec 19

E. boundary T. 18. S. R. 63. W.
80.00 Set post in mound with chain
state for Sec. to be 1, 6, 7, 12
Land selling 2^d rate

N. between Sec 1, 6
T. 14' 45" E

40.00 Set post in mound with chain
state for 1/4 Sec 19

80.00 Set post in mound with chain
state for Sec. to Tps. 17, 18, S.
R. 62 & 63. 00.

Land selling 2^d rate
Veg. Buffalo brand grass

From last named Cor
Down

N. in a random line
along the N. boundary T. 18
S. R. 63. 00.

T. 14' 45" E

Setting temporary mark and

N. boundary T. 18. S. 6 R. 63. W.

Half mile post and at
6 miles 3 bhs. 10 lks. intersect
N. line of Tp. 42 lks. S. for
therefore my correction
will be 7 lks. N. or mile.

From this cor. I run

E. on a true line
between Sec 6 & 31

Var. $14^{\circ} 42' E$

43.11 Let post in mound with chain
state for $\frac{1}{4}$ Sec cor

58.11 Dry brook, bears S. E.

83.11 Let post in mound with chain
state for cor. to Sec 5. 6. 31 & 32

Land selling 2d rate
Veg. Prairie, sand grass

E. between Sec 5 & 32

Var. $14^{\circ} 42' E$

44.11 Let post in mound with chain
state for $\frac{1}{4}$ Sec cor

N. boundary T. 18. S. 6 R. 63. W.

80.11 Let post in mound with chain
state for cor. to Sec 4. 5. 32 & 33
Land selling 2d rate

E. between Sec 4 & 33

Var. $14^{\circ} 42' E$

44.11 Let post in mound with chain
state for $\frac{1}{4}$ Sec cor

80.11 Let post in mound with chain
state for cor. to Sec. 3. 4. 33 & 34
Land selling 2d rate

E. between Sec 3 & 34

Var. $14^{\circ} 42' E$

44.11 Let post in mound with chain
state for $\frac{1}{4}$ Sec cor

80.11 Let post in mound with chain
state for cor. to Sec 2. 3. 34 & 35
Land selling 2d rate
Veg. Prairie grass

N. boundary T. 18. S. R. 63. W.
 E. between Sec 2 & 35
 Va 14' 42' E

40.00. Let part in common with chain
 state for 1/4 Sec 6 or

80.00. Let part in common with chain
 state for Sec. to Sec 1, 2, 35 & 36
 Land selling 2^d rate

E. between Sec 1 & 36
 Va 14' 42' E

40.00. Let part in common with chain
 state for 1/4 Sec 6 or

80.00. ~~Let part in common with chain~~

Let part in common with chain
 state for Sec. to T. 17 & 18. S.
 R. 62 & 63. W.

Land 1st & 2^d rate

Soil Sandy.

Veg. Buffalo Prairie and
 sand grass

July 3, 1871

E. boundary T. 17. S. R. 63. W.

From Sec to T. 17 & 18. S.
 R. 62 & 63. W. Down

N. on true line
 between Sec 31 & 36
 Va 14' 30' E

40.00. Let part in common with chain
 state for 1/4 Sec 6 or

80.00. Let part in common with chain
 state for Sec to Sec 25, 30, 31 & 36
 Land selling 1st rate

N. between Sec 25 & 30
 Va 14' 30' E

40.00. Let part in common with chain
 state for 1/4 Sec 6 or

80.00. Let part in common with chain
 state for Sec to Sec 19, 24 & 25. 30
 Land selling 2^d rate
 Veg. Prairie & Buffalo grass

E. boundary Tp. 17. S. R. 63.
N. between Sec 19, 24
Va. 14° 30' E

40.00. Set post in mound with
chained state for 1/4 Sec 19

80.00. Set post in mound with chained
state for bar. to Sec. 13, 15, 19, 24.
Sand hills 3rd state Sand grass

N. between Sec 13, 18
Va. 14° 30' E

40.00. Set post in mound with chained
state for 1/4 Sec 18

80.00. Set post in mound with chained
state for bar to Sec. 7, 12, 13, 18
Sand hills

N. between Sec 7, 12
Va. 14° 30' E

40.00. Set post in mound with chained
state for 1/4 Sec 12

80.00. Set post in mound with chained

E. boundary Tp. 17. S. R. 63. or
state for bar. to Sec. 6, 7, 12
Sand hills

N. between Sec 1, 6
Va. 14° 30' E

40.00. Set post in mound with chained
state for 1/4 Sec 6

80.00. Set post in mound with chained
state for bar. to Tp. 16 + 17. S.
R. 62 + 63. or

Sand hills, 3rd state
Veg. Sand grass & Sage
July 4, 1871

From last named Cor. Am
N. on a random line
between Tps 16 + 17, S. R. 63. or
Va. 14° 45' E

Setting temporary mile and
half mile posts and at
6 miles. not finding any

W. boundary Tp. 17. S. R. 63 W.
 traces or evidence of the
 line ever having been run
 I set temporary bar.
 and run South on a true
 line to the bar. of Tps
 17 & 18. S. R's 63 & 64 W
 this being the 1st corner
 I find established.

From this cor. I run

N. on a true line
 between Sec 31 & 36
 N. $14^{\circ} 30' E$

40.00 Set post in mound with chain
 state for $\frac{1}{4}$ Sec 36

80.00 Set post in mound with chain
 state for bar. to Sec 25, 30, 31, 36
 Land selling 2^d rate

N. between Sec 25 & 30
 N. $14^{\circ} 30' E$

40.00 Set post in mound with chain

W. boundary T. 17. S. R. 63 W.

state for $\frac{1}{4}$ Sec 36

71.00 Day break. course S. E.

80.00 Set post in mound with chain
 state for bar. to Sec 19, 24, 25, 30
 Land selling 2^d rate

N. between Sec 19, 24
 N. $14^{\circ} 30' E$

40.00 Set post in mound with chain
 state for $\frac{1}{4}$ Sec 36

80.00 Set post in mound with chain
 state for bar. to Sec 13, 18, 19, 24
 Land selling 2^d rate

N. between Sec 13, 18
 N. $14^{\circ} 30' E$

40.00 Set post in mound with chain
 state for $\frac{1}{4}$ Sec 36

80.00 Set post in mound with chain
 state for bar. to Sec 7, 12, 13, 18
 Land selling 2^d rate

N. boundary T. 17. S. R. 63. W.

N. between Sec. 7 & 12

N. $14^{\circ}30' E$

40.00 Set post in mound with chain
State for $\frac{1}{4}$ Sec 6

80.00 Set post in mound with chain
State for Cor. to Sec. 16. T. 17. S.
Land selling 2^d rate

N. between Sec 1 & 6

N. $14^{\circ}30' E$

40.00 Set post in mound with chain
State for $\frac{1}{4}$ Sec 6

80.00 Set post in mound with chain
State for Cor. to T. 16. N. 7. S.
R. 63 & 64. W.

Land selling 2^d rate
A few cottonwoods, willow
veg. Sage, grass, etc.
mainly sand grass

July 5, 1871

N. boundary T. 17. S. R. 64. W.

From last named Cor. Iron

Run a random line
along the N. boundary of T. 17.
S. R. 64. W.

N. $14^{\circ}45' E$

Setting temporary mile or
half mile posts and at
5 miles 78 bls. 5 lks intersect
8th Guide Meridian 16 lks
N. of Standard Cor.

therefore my correction will
be 19 lks S. for mile

From this Cor. Iron

E. on a true line
between Sec 6 & 31

N. $14^{\circ}53' E$

38.05 Set post in mound with chain
State for $\frac{1}{4}$ Sec 6

48.15 Set post in mound with chain
State for Cor. to Sec 5. 6. 31 & 32
Land selling 1st rate growing

N. boundary T. 16. S. R. 63. W.
N. between Sec 1 & 6
Ta 14° 45' E

- 44.00 Set post in mound with hand
State for 1/4 Sec 6
45.10 Dry creek. corner S. E.
79.98 Intersect 3^d correction line
S. 90 lks. N. of stand. Cor
and set granite St. 30 x
24 x 8 for bloring Cor. to
T. 16. S. R. 63 & 64. W.
Land broken 3^d rate
Veg. Prairie, Sand grass
Soap weed cactus Sage
July 7. 1875

Having established the Cor
to Tps 16 & 17. S. R. 63 & 64
N. I return to temporary
Cor. on random line between
T. 16 & 17. S. R. 63. W. and
continue N. West.

N. boundary T. 17. S. R. 63. W.
and at 6 miles 2 Ch. 80 lks
intersect N. line of T. 16.
108 lks N. of Cor. therefore
my correction will be
18 lks. S. for mile

From this Cor. I run
C. on a true line
between Sec 6 & 31

(Ta 14° 53' E)

- 42.80 Set Stone 16 x 12 x 4 for 1/4 Sec 6
82.80 Set sandstone 17 x 11 x 6 for Cor
to Sec 5, 6, 31, 32
Land rolling 2^d rate
Veg. Prairie & Sand grass

C. between Sec 5 & 32
(Ta 14° 53' E)

- 40.00 Set Stone 16 x 14 x 4 for 1/4 Sec 6
80.00 Set granite St. 30 x 12 x 4 for
Cor. to Sec 4, 5, 32 & 33
Land rolling 2^d rate

N. boundary T. 17. S. R. 63. W.

E. between Sec 4 & 33

N. 14° 53' E

40.00 Let Stone 157/575 for 1/4 Sec 4

80.00 Let Stone 187/1275 for Sec. to

Sec 3. 4. 33 & 34

Land rolling 2^d rate

E. between Sec 3 & 34

N. 14° 53' E

40.00 Let Stone 177/1474 for 1/4 Sec 4

80.00 Let Stone 197/1873 for Sec

to Sec 2. 3. 34 & 35

E. between Sec 2 & 35

N. 14° 53' E

40.00 Let post in mound with
chained state for 1/4 Sec 6

80.00 Let Stone 197/1876 for Sec to

Sec 1. 2. 35 & 36

Land rolling 3^d rate

N. boundary T. 17. S. R. 63. W.

E. between Sec 1 & 36

N. 14° 53' E

40.00 Let post in mound with chained

state for 1/4 Sec 6

80.00 The Cor. to T. 16 & 17. S.

R. 62 & 63. W.

Land Sand hills 3^d rate

Reg. Prairie & Sand grass

July 8. 1871

From last named Cor

Down

N. on a true line

between Sec 31 & 36

N. 14° 45' E

40.00 Let post in mound with chained

state for 1/4 Sec 6

80.00 Let Stone 177/1274 for Sec

to Sec 25. 30. 31 & 36

Land hills 3^d rate

Reg. Sand grass

We hereby certify that we assistants
 Jacob B. Maltz Deputy Surveyor
 in surveyor the exterior lines of
 Tps 11. S. R's 57. 58. 59. 60. 61. W
 Tps 12. 13. 14. 15. S. R's 57. 58. 59
 60. 61. 62. W. Tps 16. 17. S. R's 59. 60. 61
 62. 63. 64. W. Tps 18. 19. S. R's ⁵⁹60. 61. 62. 63. ^{of the 6th Prin. mer}
 and Tps 20. S. R's 59. 60. 61. W. in Col. Tex
 and that said Tps. have been
 in all respects to the best of our
 knowledge and belief well and
 faithfully surveyed and the bound-
 ary monuments planted according
 to the instructions furnished by
 the Surveyor General.

George Holton Chapman

John Laosh

James Duckett Chapman

Co Carl Bertram Flagman

260A

Subscribed and sworn to by the
above named persons before me
this 19th day of Sept. 1891

Wm Brooks Seal
Notary State of Colo.

260B

J. Jacob H. Martz, Dep. Surveyor
do solemnly swear, that in pursuance of
a contract with Wm H. Loring, Surveyor
of the Public Land, of the U. S. in the Ter. of
Colorado, I have faithfully surveyed the
exterior lines of Tps 11, S. Rs 57, 58, 59, 60, 61
of Tps 12, 13, 14, 15, S. Rs 57, 58, 59, 60, 61, 62
Tps 16, 17, S. Rs 59, 60, 61, 62, 63, 64
Tps 18, 19, S. Rs 59, 60, 61, 62, 63, and Tps
20, S. Rs 59, 60, 61, 62, of the 6th Pri
Mer. in the Ter of Colorado do, said
Contract bearing date June 14, 1891,
and said survey being in strict conform-
mity to the laws of the United States,
and the instructions of the Surveyor
General, and I further solemnly swear
that the foregoing are the true &
original field notes of such survey

Jacob H. Martz
Deputy Surveyor

26 C

Subscribed by said Jacob W Martz
Deputy Surveyor. and sworn to before
me this 19th day of Sept 1871

Oliver Brooks Seal
United States Comr

260 D

Surveyor General's Office
Denver Co. P. Oct 21. 1871

The foregoing field notes
of Survey of T. lines of
T. 11. S. R. 57. 58. 59. 60. & 61
of T. 12. 13. 14. 15. S. R. 57.
58. 59. 60. 61. 62. & 63.
of T. 16. & 17. S. R. 59. 60.
61. 62. 63. 64. & 65. of T. 18
& 19. S. R. 59. 60. 61. 62. & 63.
& of T. 20. S. R. 59. 60. 61
& of the 6th Twp. Mer.
in Colorado Per. executed
by J. H. Martz. dep. Sur.
under his contract of
June 14. 1871. having been
critically examined. the
necessary corrections
explanations made.
the said field notes

260° E

and the survey they
describe are hereby
approved

Survey of General
of Colorado

Township 17 S. R. 63 W.

484

6	545	5	529	4	518	3	507	2	496	1
544	543	528	517	506	495					
7	542	8	527	9	516	10	505	11	494	12
541	540	526	515	504	493					
18	539	17	525	16	514	15	503	14	492	13
538	537	524	513	502	491					
19	536	20	523	21	512	22	501	23	490	24
535	534	522	511	500	489					
30	533	29	521	28	510	27	499	26	488	25
532	531	520	509	498	487					
31	530	32	519	33	508	34	497	35	486	36

Field Notes of the Subdivision
Lines of Township N^o 17 South of
Range 3 West of the 6th Principal
Meridian

Chains

To determine the proper adjustment
of my Transit for subdividing this
Township I commence at the South
East Corner of the same and run
North on a bearing line along the
East boundary of Section 35

Bearing 14° 30' East

4005 To the Quarter Section corner
8008 To the corner to sections 35 and 36
To return the line or run a
parallel there to my Transit must
be adjusted to a bearing of
14° 30' East.

Subdivision commenced November
4th 1873 from the corner to
Sections 35 and 36 on the South
boundary of the Township
Course

Township 17 S Range 63 W

Ch^sNorth between Sections 35
and 36Variation $14^{\circ}30'$ East

4000 Set a cottonwood Post 37 inches
long 3 in dia 12 in the ground
 $\frac{1}{4}$ cut on west side Chard Stake
in Mound 20 in high by 48 wide
at base. Pts 20 X 16 X 12 in for
Quarter Section Corner

8000 Set a pine Post 40 inches long $3\frac{1}{2}$ in
dia 12 in the ground Chard
Stake in Mound 20 in high by 48
wide at base. Pts 22 X 16 X 12 with
the figures and letters cut on the
proper sides to denote the Section.
Township and Range
for corner to Sections 25 26
35 and 36
Land rolling Sandy Prairie
soil fair to rich grass good

Township 17 S Range 63 W

Ch^sEast on random line between
Sections 35 and 36Variation $14^{\circ}30'$ East

4000 Set post for Temporary Quarter
Section Corner

7798 Intersected East boundary of the
Township 11 links South of this
corner to Sections 25 and 35 from
which corner 4 and 8

 $15.89^{\circ} 55' W$

on a true line

3999 Set a cottonwood Post 37 inches long 3 in
dia 12 in the ground $\frac{1}{4}$ cut on north
side Chard Stake in Mound 20 in high
by 48 wide at base. Pts 20 X 16 X 12 in
for Quarter Section Corner
the corner to Sections 25 26
35 and 36

7798 Land rolling Prairie
soil fair to rich grass good

Ch²

North between sections 25
and 26

Variation 14°30' East

4000

Set a cottonwood post 37 inches
long 3 in dia 12 in the ground & cut
on west side Chard Stake in
Mound 20 in, high by 48 wide at base
Pits 30 x 17 x 12 in for Quarter
Section corner

8000

Set a Pine post 40 in long 3 1/2 in
dia 12 in the ground Chard Stake
in Mound 20 in high by 48 in wide
at base with the figures and
letters put on the proper
sides to denote the Section;
Township and Range from
corner to Section 23, 24, 25
and 26

Sand rolling prairie
soil fair 2nd rate
crop good

Ch²

East on random line between
Sections 24 and 25

Variation 14°30' East

4000

Set post for Temporary Quarter
Section corner

8000

Enter Section East boundary of
the Township at corner to Sections
24 and 25 from which corner
West, on a true line between
Sections 24 and 25

Variation 14°30' East

4002

Set Pine post - 36 inches long 3 1/2 in dia
12 in the ground & cut on North
side Chard Stake in Mound
20 in high by 48 wide at base Pits
30 x 17 x 12 for Quarter Section
corner

8004

The corner to Sections 23, 24,
25 and 26

Sand rolling prairie
soil fair 2nd rate crop fair

Chk

North between Sections 23 and 24
Variation $14^{\circ}30'$ East

4004

Set a Pine Post 36 inches long $3\frac{1}{2}$ in
dia 12 in the ground to cut on the
West side. Chord stake in corner
20 in high by 48 inches flat Pts
 $22 \times 16 \times 12$ in for Quarter Section
Corner

4000

Set a Pine Post 40 inches long 4 in
dia 12 in the ground Chord stake
in corner 20 in high by 48 inches
at base Pts $24 \times 14 \times 12$ in
with the letters and figures cut
on the proper sides to show
the Sections, Township
and range for corner
to Sections 13, 14, 23 and 24
Land quite rolling
The corner
Soil light & grass
grows good

(7)

Chk

East on random line between
Sections 13 and 24

Variation $14^{\circ}30'$ East

4006

Set Post for Temporary Quarter
Section Corner

8016

Inspected East boundary of
the Township at the corner
to Sections 13 and 24 from
which corner I run
West on a true line between
Sections 13 and 24

Variation $14^{\circ}30'$ East

4008

Set a Pine Post 38 inches long 4 in
dia 12 in the ground to cut on North
side Chord stake in corner Pts
 $24 \times 12 \times 12$ for Quarter Section
Corner

8016

The corner to Sections 13, 14, 23 and
24

Land rolling prairie soil
& grass grows good

Township 14 S Range 63 W

Ch^d

North between sections 13 and 14
Variation $14^{\circ}30'$ East

4000 Set a Pine Post 37 inches long 3 in
dia 12 in the ground $\frac{1}{4}$ cut on
West Side Chord Stake in mound
20 in high by 48 wide at base Pts
22x16x12 in for Quarter Section
Corner

8000 Set a Pine Post 40 inches long 4 in
dia 12 in the ground Chord Stake
in mound 20 in high by 48 wide
at base Pts 24x14x12 in with
the figures and letters cut
on the proper sides to denote
the sections, Township
and range for the
corner to sections
11, 12, 13 and 14
Land rolling Prairie
Soil light 2 to 3 rods
grass fair

Run as a random line between

Township 14 S Range 63 W

Ch^d

East on random line between
Sections 12 and 13

Variation $14^{\circ}30'$ East

4000 Set Post for Temporary Quarter
Section Corner

8010 Intersected East boundary of
the Township 11 miles North of
the corner to sections 12 and 13
from which corner line

N. $89^{\circ}55'$ W,

on a true line

4005 Set a Cottonwood Post 35 inches long 3 in
dia 12 in the ground $\frac{1}{4}$ cut on North
Side Chord Stake in mound 20
inches high by 48 wide at base Pts
22x15x12 in for Quarter Section
Corner

8010 The corner to 11, 12, 13 and 14
Land rolling prairie Soil
to 3 rods grass good

Township 14 S. Range 63 W.

Chd

North between Sections 11 and 12
Variation $14^{\circ}30'$ East

4000

Set a Pine Post 36 inches long 3 in
dia 12 in the ground & cut on
West Side Chard Lake in main
20 in high by 48 wide at base Pts
24 x 12 x 12 for Quarter Section
Corner

8000

Set a Pine Post 39 inches long 4 in
dia 12 in the ground Chard Lake
in main 20 in high by 48 wide
at base Pts 20 x 17 x 12 in with
the figures and letters
to denote the Section,
Township and Range for
corner to Sections 1, 2,
11 and 12.

Land rolling. Land belly from
Soil from 2^d to 3^d
rate of 1/2 per acre

Township 14 S. Range 63 W.

Chd

East as a line between
1 and 12

Variation $14^{\circ}30'$ East

4000

Set Post for Temporary Quarter
Section Corner

8005

Indicated East boundary of
the Township at the corner to
Sections 1 and 12 from which
Corner Line

Set on a true line between
Sections 1 and 12.

Variation $14^{\circ}30'$ East

40 02 1/2

Set a Cottonwood Post 37 in, long 3 in dia
12 in the ground & cut on North
Side Chard Lake in main 20 in,
high by 48 wide at base. Pts 20
x 17 x 12 for Quarter Section
Corner

8005

The Corner to Sections 1, 2, 11 and
12. Land rolling. Near
Soil 2^d rate of 1/2 per acre

Township 14 S. Range 63 W.

Ch^dEast on random line between
Sections 24 and 35-

Variation 14° 30' East

4000 Set Post for Temporary Quarter
Section Corner8008 Intersected North and South
Line at Post corner to Sections
25-26-35 and 36 from which
Corner is runWest on a true line between
Sections 36 and 35-

Variation 14° 30' East

4004 Set a pine Post 37 inches long 3 in
dia 12 in the ground $\frac{1}{4}$ cut on
North side chard stake in corner
20 in high by 48 wide at base Pts
24 x 12 x 12 for Quarter Section
corner8008 Run corner to Sections 26 & 34
and 35 and rolling Prairie
Said 2 East

East on random line between

Township 14 S. Range 63 W.

Ch^dNorth between Sections 26 and 27
Variation 14° 30' East4000 Set a pine Post 38 inches long 4 in
dia 12 in the ground $\frac{1}{4}$ cut on
West side chard stake in corner
20 in high by 48 wide at base Pts
24 x 12 x 12 for Quarter Section
corner8000 Set a pine Post 40 inches long 4 in
dia 12 in the ground chard
stake in corner 20 in
high by 48 wide at base Pts
24 x 17 x 12 in with the figures
and letters cut on the proper
sides to denote the
Sections, Township and
Range for corner to Sections
22, 23, 26 and 27
Land rolling Prairie
Said fair 2 East
Said 4 East

(16)
Township 14 S. Range 63 W

Chd

East on random line between
Sections 23 and 26

Variation $14^{\circ}30'$ East

4000 Set Post for Temporary Quarter
Section Corner

8004 Intersected North and South
line at Post Corner to Sections
23, 24, 25 and 26 from
which Corner from

West on a true line between
Sections 23 and 26

Variation $14^{\circ}30'$ East

4002 Set a Cottonwood Post 36 inches long
3 in dia 12 in the ground $\frac{1}{4}$ cut
on North side Chard Stake in
mound 20 in high by 48 wide at
base Pits $34 \times 12 \times 12$ in for
Quarter Section Corner

8004 The Corner to Sections 22, 23,
26 and 27 Land rolling prairie
Soil & rate grass good

East on random line between

(17)
Township 14 S. Range 63 W

Chd

North between Sections 22 and
23

Variation $14^{\circ}30'$ East

4000 Set a Pine Post 37 inches long 3 in
dia 12 in the ground $\frac{1}{4}$ cut on West
side Chard Stake in mound
20 in, high by 48 wide at base
Pits $24 \times 12 \times 12$ in for Quarter
Section Corner

8000 Set a Pine Post 40 inches long 4 in
dia 12 in the ground Chard
Stake in mound 20 in high by
48 wide at base Pits $20 \times 17 \times 12$ in
with the figures and letters
cut on the proper sides to
denote the sections, Township
and Range for the corner
to Sections 14, 15, 22 and 23
Land rolling prairie
Soil & rate
Grass good

Township 14 S. Range 63 W.

Chd

East on random line
between Sections 14 and 23
Variation $14^{\circ}30'$ East

4000

Set post for Temporary Quarter
Section corner

8000 Pfs over sand hill

8012

Intersected North and South line &
runs North of Post corner to Section
13, 14, 23 and 24 from which corner
I run

N. $89^{\circ}-57'$ W.

on a true line

4005

Set a Cottonwood post 36 inches long 3 in
dia 12 in the ground $\frac{1}{4}$ cut on North
Side Chord Stake in mound 20 in
high by 48 wide at base Pts 24x12x12
for Quarter Section corner

8012

The corner to Sections 14, 15, 22 and 23
land rolling prairie
Soil & rate of growth good

East on random line between

Township 14 S. Range 63 W.

Chd

North between Sections
14 and 15

Variation $14^{\circ}30'$ East

4000

Set a Cottonwood post 37 inches long
3 in dia 12 in the ground $\frac{1}{4}$ cut
on west Side Chord Stake in
mound 20 in high by 48 wide at base
Pts 24x12x12 for Quarter
Section corner

8000

Set a pine post 40 inches long 4 in
dia 12 in the ground Chord Stake
in mound 20 in high by 48 wide
at base Pts 20x16x12 in with the
figures and letters cut on the
proper sides to denote the
Sections, Township, and Range
for corner to Sections 10, 11,
14 and 15

Land rolling prairie
Soil & rate
of growth good

Township 14 S. Range 63 W.

Chd

East on Random Line between
Sections 11 and 14Variation $14^{\circ}30'$ East4000 Set post for Temporary
Quarter Section corner8014 Intersected North and South line
at Post corner to Sections 11, 12, 13 and
14 from which corner I run
West, on a true line between
Sections 11 and 14Variation $14^{\circ}30'$ East4007 Set a cottonwood post 37 inches long
3 in dia 12 in the ground $\frac{1}{4}$ cut
on North Side Chord Stake in
Mound 20 in high by 48 wide at base
Pels $24 \times 12 \times 12$ in for Quarter
Section corner8014 The corner to Sections
10, 11, 14 and 15
Land rolling Prairie Soil
Rate grass good

Township 14 S. Range 63 W.

Chd

North between Sections 10 and 11
Variation $14^{\circ}30'$ East4000 Set a cottonwood post 36 inches long
3 in dia 12 in the ground $\frac{1}{4}$ cut
on West Side Chord Stake in
Mound 20 in high by 48 wide at base
Pels $24 \times 12 \times 12$ in for Quarter
Section corner8000 Set a Pine Post 39 inches long 4 in
dia 12 in the ground Chord
Stake in Mound 20 in high
by 48 wide at base, Pels $30 \times 12 \times 12$
in with the letters and figures
cut on the proper sides to
denote the Section, Township
and Range for corner
to Sections 2, 3, 10 and 11
Land rolling Prairie
Soil Rate
Grass excellent

506

(23)

Township 14 S. Range 63 W.

Ch~~et~~East on random line between
Sections 2 and 11Variation $14^{\circ}30'$ East

4000

Set post for Temporary Quarter
Section corner

8010

Intersected North and South line
at Post corner to Sections 1, 2,
11 and 12 from which corner I run
West on a true line between
Sections 2 and 11Variation $14^{\circ}30'$ East

4005

Set Pine Post 37 inches long 3 in
dia 12 in the ground $\frac{1}{4}$ cut on
North Side Chord Stake in
Mound 20 in high by 48 wide
at base pits $24 \times 12 \times 12$ in. for
Quarter Section corner

8010

The corner to Sections
2, 3, 10 and 11Land rolling barren Soil
Rate of growth good

East on random line between

(23)

507

Township 14 S. Range 63 W.

Ch~~et~~North on random line between
Sections 2 and 3Variation $14^{\circ}30'$ East

4000

Set post for Temporary Quarter
Section corner

8011

Intersected North boundary of
the Township & runs East of
the corner to Sections 2 and 3
from which corner I run
 $10.0^{\circ}2'$ East

on a true line

4011

Set a Pine Post 38 inches long 4 in
dia 12 in the ground $\frac{1}{4}$ cut on
West Side Chord Stake in Mound
20 inches high by 48 wide at base
Pits $34 \times 12 \times 12$ in. for Quarter
Section corner

8011

The corner to Sections 2, 3,
10 and 11, Land rolling barren
Soil Rate of growth fine

508

(24)

Township 14 S. Range 63 W.

Ch²November 5th 1873

North between Sections 33 and 34

Variation 14° 30' East

4000

Set a Cottonwood Post 37 inches long
3 in dia 12 in the ground $\frac{1}{4}$ cut on
West Side Chord Stake in Monument
20 in high by 48 in wide at base
Pits 24 x 12 x 12 in for Quarter
Section Corner

8000

Set a Pine Post 40 inches long $\frac{1}{4}$ in
dia 12 in the ground Chord Stake
in Monument 20 in high by 48 in wide
at base Pits 20 x 17 x 12 in with
the figures and letters cut on
the proper sides to denote the
Sections, Township and Range
for Corner to Sections
27, 28, 33 and 34
Land gently rolling prairie
Soil good 2^d rate
Grass Excellent

(25)

509

Township 14 S. Range 63 W.

Ch²

East on random line between
Sections 27 and 34

Variation 14° 30' East

4000

Set a Post for Temporary
Quarter Section Corner

8006

Intersected North and South line
at Post Corner to Sections 26,
27, 34 and 35 from which came from
West on a true line between
Sections 27 and 34

Variation 14° 30' East

4003

Set a Pine Post 36 inches long 3 in
dia 12 in the ground $\frac{1}{4}$ cut on
the North Side Chord Stake in Monument
20 inches high by 48 wide at base
Pits 24 x 12 x 12 in for Quarter
Section Corner

8006

the corner to Sections 27, 28,
33 and 34

Land rolling prairie Soil
good 2^d rate Grass Excellent

prairie

Soil good 2^d rate
Grass good

Township 14 S. Range 63 W

Ch²

North between Sections 27 and 28

Variation 14°30' East

4000 Set a Cottonwood Post 37 inches long 3 in dia 12 in the ground & cut on West Side Chard Stake in Mound 20 inches high by 48 wide at base pits 24 x 12 x 12 in

for Quarter Section corner

8000 Set a Pine Post 40 inches long 4 in dia 12 in the ground Chard Stake in Mound 20 in high by 48 wide at base Pits 24 x 12 x 12 in with the figures and letters cut on the proper sides to denote the sections, Township and Range for corner to sections 21, 22, 27 and 28

Land slightly rolling prairie
Soil good 2 rate grass good

Soil good 2 rate

Township 14 S. Range 63 W

Ch²

East on random line between Sections 22 and 27

Variation 14°30' East

4000 Set Post for Temporary Quarter Section corner

4510 raise sand hill 16 Ch² wide

8018 Subdivided North and South line
15 links South of Post corner to Sections 22, 23, 26 and 27 from which corner run

S. 89° 54' W,

on a true line

4002 Set a Pine Post 38 inches long 4 in dia 12 in the ground & cut on North Side Chard Stake in Mound 20 in high by 48 wide at base Pits 24 x 12 x 12 for Quarter Section corner

8018 This corner to Sections 21
22 27 and 28

Land rolling prairie

Soil 2 rate

Grass good

Prairie

Ch^d

North between Sections 21 and 22.

Variation 14°30' East

4000 Set a cottonwood Post 36 in long
3 in dia 12 in the ground & cut
on west side Chord Stake
in mound 20 inches high by 48
wide at base Pts 24 x 12 x 12 in
for Quarter Section Corner

8000 Set a Pine Post 4 in long 4 in dia
12 in the ground Chord
Stake in mound 20 in
high by 48 wide at base
Pts 20 x 16 x 12 with the
figures and letters cut on
the proper sides to denote the
Sections, Township
and Range for the
corner to Sections
15, 16, 21 and 22

Land rolling prairie
Soil 2nd rate grass good

Land 2nd rateCh^dEast on random line between
Sections 15 and 22

Variation 14°30' East

4000 Set Post for Temporary Quarter
Section Corner

8004 Intersected North and South
Line at Post Corner to Sections
14, 15, 21 and 22 from which
Corner Run

West, on a true line between
Sections 15 and 22

Variation 14°30' East

4002 Set a Pine Post 38 inches long 3 in
dia 12 in the ground & cut on
North side Chord Stake in mound
20 in high by 48 wide at base Pts
24 x 12 x 12 for Quarter Section
Corner

8004 The corner to Sections 15, 16, 21 and 22
Land nearly level prairie
Soil good 2nd rate grass good

Grass

Township 17 S. Range 63 W.

Chs

North between sections 15 and 16

variation 1430 East

4000

A cottonwood Post 37 inches
long 3 in dia 12 in the ground
1/4 cut on West side, Chard Stake
in mound 20 in high by
48 wide at base Pts 24 x 12 x 12 in

for Quarter Section Corner

8000

A Pine Post 4 inches long
4 in dia 12 in the ground
Chard Stake in mound 20
in high by 48 wide at base Pts
20 x 17 x 12 in, with the figures
and letters to denote the
Sections, Townships
and range, cut on the
proper sides for the
corner to Sections 9,
10, 15 and 16

Land gently rolling prairie
soil fair 2 rods grass fair

Township 17 S. Range 63 W.

Chs

East on random line between
Sections 10 and 15

variation 1430 East

4000

A Temporary Quarter Section
Corner

8013

Intersected North and South line
at Post Corner to Sections 10,
11, 14 and 15 from which corner ran
West, on a true line between Sec-
tions 10 and 15

Variation 1430 East

4006

A Cottonwood Post 38 inches long
3 in dia 12 in the ground 1/4 cut
on North side Chard Stake in
mound 20 in high by 48 wide at
base, Pts 24 x 12 x 12 in for
Quarter Section Corner

8013

the corner to Sections
9, 10, 15 and 16

Land gently rolling prairie
soil fair 2 rods grass good

Pravill

Township 14 S. Range 63 W.

6th

North between Sections 9 and 10
Variation $14^{\circ}30'$ East

40.00

Set a Pine Post 38 inches long
4 in dia 12 in the ground
cut on the west side chord
Stake in mound 20 inches
high by 48 wide at base Pts
24x12x12 in for Quarter Section
Corner

80.00

Set a Pine Post 40 inches long 3 in
dia 12 in the ground chord
Stake in mound 20 in high
by 48 wide at base Pts 20x
17x12 with the letters and
figures cut on the proper
sides to denote the Sections,
Township and range for
corner to Sections 3, 4, 9 and 10
Land nearly level from
Sail 2^d rate a little sandy
grass bar

Land good 2^d rate

Township 14 S. Range 63 W.

6th

East on random line between
Sections 3 and 10

Variation $14^{\circ}30'$ East

40.00

Set a post for Temporary Quarter
Section Corner

80.08

Intersected North and South
line at East Corner to Sections
2, 3, 10 and 11 from which corner
I run

West on a true line between
Sections 3 and 10

Variation $14^{\circ}30'$ East

40.04

Set a Cottonwood Post 37 inches
long 3 in dia 12 in the ground
cut on North side Chord Stake
in mound 20 in high by 48 wide
at base Pts 24x12x12 for
Quarter Section Corner

80.08

The corner to Sections 3, 4,
9, and 10 Land rolling from
Sail 2^d rate 2nd 9 and

Prevent

Township 14 S. Range 63 W

bks

North on random line between
Sections 3 and 4

Variation 14°30' East

4000 Set Post for Temporary Quail La. Co.
8019 Intersected North boundary
of the Township 11 links
East of the corner to Sections 3 and
4 from which corner I run
D. 0°-5' East

on a true line

4019 Set a Pine Post 37 inches long
3/4 in dia 12 in the ground &
cut on west side Chord Lake
in mound 30 in high by 48
wide at base sets 24x12x12 in
for Quail Section Corner
8019 The corner to Sections 3, 4,
9 and 10
Land rolling Mound
Soil 2 rate good good

Township 14 S. Range 63 W

bks

November 6th 1873

North between Sections 32 and 33

Variation 14°30' East

4000 Set a Pine Post 36 inches long 4 in
dia 12 in the ground & cut on
the west side Chord Lake in mound
30 in high by 48 wide at base sets
24x12x12 in for Quail
Section corner

4310 entered M V Warrens field

5205 Crossed Spring creek running South west
72.70m field

7840 cross Spring run

8000 Set a Pine Post 40 inches long 4 in dia
12 in the ground Chord Lake in mound
30 inches high by 48 wide at base sets
20x17x12 with the figures
and letters cut on the proper sides
to denote the Sections Township and
range. Land South half rolling Mound
Soil 2 rate South Creek bottom rate
Meadow. grass Excellent

Mound

Township 14 S. Range 63 W

Ch²East on random line between
Sections 38 and 331.00
4000Variation 1430 East
crossed Spruce branch
Set post for Temporary Located
Section Corner

8008

Intersected North and South line
at Post Corner to Sections 27, 28,
33 and 34 from which corner I ran
West, on a true line between sections
28 and 33

4004

Set a Pine post 37 inches long 3 in dia
12 in the ground 4 in cut on North side
Chard Stake in mound 20 in high
by 48 wide at base Pts 24x12x12
for Quarter Section Corner

8008

The Corner to Sections 28, 29,
32 and 33Don't selling Prairie on
East half Soil 2 rate West end
10 chains 1 rate
Grass good

Don't and 2 rate

Township 14 S. Range 63 W

Ch²North between Sections 38 and
29

Variation 1430 East

30.00

Leave bottom land

40.00

Set Oak Post 36 in long 3 in dia
12 in the ground 4 in cut on West line
Chard Stake in mound 20 in high
by 48 wide at base Pts 24x12x12
for Quarter Section Corner

80.00

Set a pine post 40 inches long 4 in
dia 12 in the ground Chard Stake
in mound 20 inches high by 48 wide
at base Pts 20x17x12 in with
the figures and letters cut on
the proper sides to denote
the sections, Township and
Range, for corner to Sections
20, 21, 28 and 29Land on bottom level Soil 1st rate
North of it gentle sloping Prairie
Soil good 2 rate grass abundant

Prairie

Township 14 S. Range 63 W.

Chs

East on random line between
Sections 21 and 28

Variation $14^{\circ}30'$ East

4000 Set post for Temporary Quarter Section
Corner

8006 Pursued North and South line
at Post corner to Sections 21
22 27 and 28 from which corner
I run

West, on a true line between
Sections 21 and 28

Variation $14^{\circ}30'$ East

4003 Set a Cottonwood post 37 inches long
 $3\frac{1}{2}$ in dia 12 in the ground $\frac{1}{4}$ cut on
North Side Chord Stake in mound
20 in high by 48 wide at base Pits
 $24 \times 12 \times 12$ in for Quarter Section
Corner

8008 The corner to Sections 20 21, 28
and 29 land nearly level Prairie
Soil 2^d rate grass good

Soil 2^d rate

Township 14 S. Range 63 W.

Chs

North between Sections 20 and 21
Variation $14^{\circ}30'$ East

4005 Set a Pine post 38 inches long 4 in
dia 12 in the ground $\frac{1}{4}$ cut on
West Side Chord Stake in mound
20 inches high by 48 wide at base
Pits, $24 \times 12 \times 12$ in for Quarter
Section Corner

8000 Set Pine post 40 in long 4 in dia
12 in the ground Chord Stake
in mound 20 in high by 48 wide
at base Pits, $20 \times 17 \times 12$
with the figures and letters
cut on the proper sides
to denote the Sections,
Township and Range
for corner to Sections
16, 17, 20 and 21

Land rolling Prairie
Soil fair 2^d rate
Grass good

Prerail

Township 14 S. Range 63 W.

662

East an random line between
Sections 16 and 21

Variation $14^{\circ}30'$ East

4000

Set Post for Temporary Quarter
Section Corner

8014

Intersected North and South line
15 mi N 8 South of Rail Corner to
Sections 15 16 21 and 22 from
Whisk Creek Run

$16.89^{\circ} - 54' N.$

on a true line

4007

Set a pine Post 38 inches long 4 in
dia 12 in the ground $\frac{1}{4}$ cut and set
Lion Chard Stake in mound
20 in high by 48 in wide at base
Pits $24 \times 12 \times 12$ in for Quarter
Section Corner

8014

The Corner to Sections 16 17
20 and 21, Land calling for
Soil 2 rate grass good

Township 14 S. Range 63 W.

662

North between Sections 16 and 17
Variation $14^{\circ}30'$ East

4000

Set a Pine Post 38 inches long 3 in
dia 12 in the ground $\frac{1}{4}$ cut and
set Lion Chard Stake in mound
20 in high by 48 in wide at base
Pits $24 \times 12 \times 12$ in for Quarter
Section Corner

8000

Set a Pine Post 40 inches long 4 in
dia 12 in the ground chard Stake
in mound 20 inches high by 48
in wide at base Pits $20 \times 17 \times 12$
with the figures and letters
cut on the proper sides to
denote the Sections
Township and Range for
the corner to Sections
8 9 16 and 17

Land calling Prairie
Soil good 2nd rate
Grass good

Prerail

Township 14 S. Range 63 W.

Ch⁴

East on railroad line between
Sections 9 and 16

Variation 1430' East

4000

Set post for Temporary Quarter
Section Corner

80, 10

Intersected North and South
line at Post Corner to Sections
9, 10, 15 and 16 from which corner
I run

Went on a true line between sec-
tions 9 and 16

Variation 1430 East

4005

Set a Pine Post 36 inches long 3 in
dia 12 in the ground $\frac{1}{4}$ cut
on the ~~north~~ side Chord Stake
in Mound 20 in high by 48 wide at
base Pits 24x12x12 for Quarter
Section Corner

80, 10

The corner to Sections 8, 9, 16
and 17 Land rolling Prairie
Soil 2^d rate 2 up fair

Land 2^d rate

Township 14 S. Range 63 W.

Ch⁴

North between Sections 8 and 9

Variation 1430' East

40, 00

Set a Pine Post 38 inches long 3 in
dia 12 in the ground $\frac{1}{4}$ cut on
West Side Chord Stake in Mound
20 in high by 48 wide at base

Pits 24x12x12 for Quarter
Section Corner

80, 00

Set a Pine Post 40 in long 4 in
dia 12 in the ground Chord Stake
in Mound 20 in high by 48
wide at base Pits 20x16x12 in
with the figures and letters
cut on the proper sides
to denote the sections,
"Township and Range for
corner to sections 45 and 9
Land Level rolling, Prairie
Soil 2^d rate
grass good

Prairie

Township 17 S. Range 63 W.

Chs

East on random line between
Sections 4 and 9Variation $14^{\circ}30'$ East

4000

Set Post for Temporary Quarter
Section Corner

8009

Intersected North and South
line at Post corner to Sections
3, 4, 9 and 10 from which corner
is runWest on a true line between
Sections 4 and 9Variation $17^{\circ}30'$ East

4004

Set a Pine Post 38 inches long 3 in
dia 12 in the ground $\frac{1}{4}$ cut on
the North Side Chord Stake in
Mound 20 in. high by 48 W. 100
at base pits $24 \times 12 \times 12$ in for
Quarter Section Corner

8009

The corner to Sections 4, 5, 8
and 9, Low rolling prairie
Soil 2nd rate grass good

Township 17 S. Range 63 W.

Chs

North between Sections 4 and 5
variation $14^{\circ}30'$ East

4000

Set Post for Temporary Quarter
Section Corner

8021

Intersected North boundary of the
Township 5 links east of the
Corner to Sections 4 and 5 from
which corner is run $S. 0^{\circ}-2' E.$

on a true line

4021

Set a Pine Post 38 in long 3 in
dia 12 in the ground $\frac{1}{4}$ cut on
North Side Chord Stake in Mound
20 in high by 48 wide at base pits
 $24 \times 12 \times 12$ for Quarter Section
Corner

8021

The corner to Sections 4, 5, 8
and 9Land rolling prairie
Soil 2nd rate grass good

Pine

Township 14 S. Range 63 W

November 7th 1873

Chs

North between Sections 31 and 32

Variation 1430 East

4000

Set a pine post 36 inches long 4 in

dia 12 in the ground 4 cut on

West side Chord stake in

Mound 20 in high by 48 width

at base Pits 24x12x12 in

for Quarter Section Corner

8000

Set a pine post 40 inches long

5 in dia 12 in the ground Chord

stake in mound 20 in high by

48 width at base Pits 20x17x

12 in with the figures and letter

cut on the paper sheets to

show the Sections Town

ship and range for corner

to Sections 29, 30, 31 and

32

Land rolling down

Soil 2 feet to grass good

Land and 2 feet

Township 14 S. Range 63 W

Chs

East on random line between
Sections 29 and 32

Variation 1430 East

4000

Set post for Temporary Quarter
Section Corner

4000

Enter bottom land

7000

House 3 Chs North of line

7750

Cross Spring Branch running S. E.

8004

Intersected North and South line

at Post Corner to Sections 28

29 32 and 33 from which corner

I run

West on a true line between

Sections 29 and 32

Variation 1430 East

4002

Set a pine post 37 inches long 3 in dia

12 in the ground Chord stake in mound

Mound high by 48 width at base Pits 24x12x12

for Quarter Section Corner

8004

the corner to Sections 29 30 31 and 32

Land nearly level near half meadow

Soil from 1' to 2' rate grass good

Preville

Township 18 S. Range 63 W

Ch4 Weston random Ambition
Sections 30 and 31

Variation 12°30' East

4000 Set post for Temporary Quota
Section Corner

4612 Cross dry bed of Chigo

8303 Intersected West boundary of
the Township at the corner to
sections 30 and 31 from where
corner is run

Post on a tree line between
Sections 30 and 31

Variation 14°30' East

4303 Set a post of Pine 3 inches long
3 in dia 12 in the ground 4 ft
on North Side Chord Stake in
Mound 20 in high by 48 wide at
base Pits 24 by 12 and 12 in for
Quota Section Corner

8303 The corner to sections 29, 30, 31 and 32
long rolling prairie land
good 2nd rate grass good

Soil good 2nd rate

Grass excellent

Township 18 S. Range 63 W

Ch4

North between sections 29 and 30

Variation 14°30' East

4000 Set a pine Post 38 in long 4 in dia
12 in the ground Chord Stake
in Mound 30 in high by 48 wide at
base Pits 24 x 12 x 12 in for
Quota Section Corner

4000 Set a pine Post 40 in long 4 in dia
12 in the ground Chord Stake
in Mound 20 in high by 48 wide
at base Pits 20 x 12 x 12 inches
with the figures and letters
cut on the proper sides
to denote the sections,
Township and Range for
the corner to sections
19, 20, 29 and 30

Land high rolling
prairie

Soil good 2nd rate
Grass good

Ch^d Weston random line between
S. T.

534

(50)
Township 14 S. Range 63 W

Ch^d

East on random line between
sections 20 and 29

Variation 14° 30' East

4000

Set a Post for Temporary Quarter
Section Corner

8012

Intersected North and South
line 10 links South of Post came
to Sections 20 21 28 and 29
from which corner I run

S. 89° 56' W,
on a true line

4006

Set a pine Post 38 inches long 4 in
dia 12 in the ground & cut on North
side. Chiseled Stake in Mound
20 in, high by 48 at base. Pts
24 x 12 x 12 for Quarter
Section Corner

8012

the Corner to Sections 19, 20,
29 and 30 land rolling prairie
soil 2 rate. Grass good

(51)

535

Township 14 S. Range 63 W

Ch^d

West on random line between
sections 19 and 30

Variation 14° 30' East

4000

Set post for Temporary Quarter
Section Corner

8218

Intersected west boundary of
the Township 15 links North of
the corner to sections 19 and 30
from which corner I run

N. 89° 54' East-

on a true line,

4298

Set a pine Post 37 inches long 4 in
dia 12 in the ground & cut on
North side. Chiseled Stake in
Mound 20 in, high by 48 wide
at base Pts 24 x 12 x 12 in for
Quarter Section Corner

8298

the Corner to Sections 19,
20, 29 and 30, land rolling
prairie soil 2 rate. Grass good

Ch²West on random line between
Sections 17 and 20

536

(52)

Township 14 S. Range 63 W

Ch²North between Sections 19 and 20
Variation 14° 30' East

4000

Set a pine Post 36 inches long 4 in
dia 12 in the ground 4' cut
on west side Chord stake
in mound 2 in high by 48 in
at base Pts 34 x 12 x 12 in for
Quarter section corner

8000

Set a pine Post 40 inches long 4 in
dia 12 in the ground Chord stake
in mound 2 inches high by
48 wide at base Pts
30 x 16 x 12 inches with the other
figures and letters cut on
the proper sides to denote
the sections, township and
Range for corner to
Sections 17 18 19 and 20
Land rolling prairie
Soil 2' rate
grass good

(53)

537

Township 14 S. Range 63 W

Ch²East on random line between
Sections 17 and 20

Variation 14° 30' East

4000

Set post for Temporary Quarter
Section corner

8008

Intersected North and South
line at Post corner to Sections
16, 17, 20 and 21 from which corner
is runWest on a true line between
Sections 17 and 20

Variation 14° 30' East

4004

Set a pine Post 36 inches long 4 in
dia 12 in the ground 4' cut on
north side Chord stake in mound
2 in high by 48 wide at base Pts
34 x 12 x 12 in for Quarter section
corner

8008

The corner to Sections 17,
18, 19 and 20, Land rolling prairie
Soil 2' rate grass good

Ch⁴ West on random line between
Sections 18 and 19

538

(54)

Township 14 S. Range 63 W.

Ch²

West on random line between
Sections 18 and 19

Variation 14°30' East

4000 Set a post for Temporary Quarter
Section Corner

8291 Intersected west boundary of the
Township at the corner to Sections
18 and 19 from which corner ran
East on a true line between
Sections 18 and 19

Variation 14°30' East

4291 Set a pine post 38 inches long
4 in dia 12 in the ground $\frac{1}{4}$ cut on
North Side Chard Stake on mound
20 in high by 48 in at base
Rts 24 x 12 x 12 in for Quarter
Section Corner

8291 the corner to Sections 17, 18,
19 and 20
Land rolling prairie
Soil 2 rate grass fair

(55)

539

Township 14 S. Range 63 W.

Ch²

November 8th 1873

North between sections 17 and 18

Variation 14°30' East

4000 Set a pine post 38 inches long 4 in
dia 12 in the ground $\frac{1}{4}$ cut on
West Side Chard Stake in mound
20 in high by 48 in at base
Rts 24 x 12 x 12 in for Quarter
Section Corner

8500 Set a post of pine 40 inches long 4 in
dia 12 in the ground Chard Stake
in mound 20 in high by 48 in wide
at base Rts 20 x 16 x 12 in with
the figures and letters to denote
the sections, Township and
Range cut on the proper sides
for corner to sections 7, 8, 17,
and 18

Land high rolling
prairie
Soil from 2 to 3 rate
grass fair

Ch² Weston random line between
Sections 8 and 17

540

(56)

Township 14 S. Range 63 W

Ch²

Easton random line between
Sections 8 and 17

Variation $14^{\circ}30'$ East

40.00

Set Post for temporary Quarter
Section corner

80.18

intersected North and South
line at Post corner to Sections
8, 9, 16 and 17 from which corner
I run

West on a true line between
Sections 8 and 17

Variation $14^{\circ}30'$ East

40.09

Set a pine post 38 inches long 4 in
dia 12 in the ground to cut on
North Side Chord Stake in mound
20 in high by 48 wide at base Rts
24 x 12 x 12 in for Quarter
Section corner

80.18

The corner to Section 27, 8,
17 and 18, Low rough rolling prairie
Soil 2' rate grass short

(57)

541

Township 14 S. Range 63 W

Ch²

Weston random line between
Sections 7 and 18

Variation $14^{\circ}30'$ East

40.00

Set Post for temporary Quarter
Section corner

82.93

intersected West boundary of the
Township 13 links North of the
corner to Sections 7 and 18 from
which corner I run

N. $89^{\circ}54'$ East

on a true line

42.93

Set a pine post 37 inches long 4 in
dia 12 in the ground to cut on
North Side Chord Stake in mound
20 in high by 48 wide at base
Rts 24 x 12 x 12 in for Quarter
Section corner

82.93

The corner to Sections 7, 8, 17 and 18
Low rough rolling prairie
Soil 2' rate grass fair

Ch⁴ Weston random line between
Sections 5 and 8

542

(58)

Township 14 S. Range 63 W.

Ch⁴

North between Sections 7 and 8
Variation 1430 East

4000 Set a iron post 36 in long 4 in dia
12 in in the ground $\frac{1}{4}$ cut on West
Side Chord Stake in mound
20 in high by 48 wide at base
Pits 24 x 12 x 12 in for Quarter
Section Corner

8000 Set a iron post 39 inches long
4 in dia 12 in in the ground Chord
Stake in mound 20 in high
by 48 wide at base Pits
20 x 12 x 12 in with the figure
and letters cut on the upper
sides to denote the Section,
Township and range, for
corner to Sections 5,
6, 7 and 8
Land rolling prairie
Soil 2nd rate
Grass fair

(59)

543

Township 14 S. Range 63 W.

Ch⁴

East on random line between
Sections 5 and 8

Variation 1430 East

4000 Set a temporary Quarter Corner
8510 Subdivided North and South
lines & links South of Post
Corner to Sections 4, 5, 8 and 9
from which corner a run
N. 89° 57' W. on a true line

4005 Set a iron post 39 inches long 4 in
dia 12 in in the ground $\frac{1}{4}$ cut on
North Side Chord Stake in
mound 20 in high by 48 wide
at base Pits 24 x 12 x 12 in
for Quarter Section
Corner

8010 The corner to Sections 5, 6, 7
and 8
Land rolling prairie
Soil 2nd rate
Grass good

Ch²West on random line between
Sections 6 and 7

544

(60)

Township 14 S. Range 63 W.

Ch²West on random line between
Sections 6 and 7

Variation 14° 30' East

4000

Set Temporary Quarter Section
Corner

8295

Intersected West Boundary
of the Township at the corner
to Sections 6 and 7 from
which corner I run
East on a true line between
Sections 6 and 7

Variation 14° 30' East

4295

Set a Pine Post 37 inches long
4 in dia 12 in the ground & cut
on North Side Chord Stake in
ground 20 in high by 48 wide at
base Pts 24 x 12 x 12 in for location
Section Corner

8295

The corner to Sections 5, 6, 7
and 8, Land rolling Prairie
Soil 2 rate grass good

(61)

545

Township 14 S. Range 63 W.

Ch²North on random line between
Sections 5 and 6

Variation 14° 30' East

4000

Set Temporary Quarter Section
Corner

8017

Intersected the North Boundary
of the Township 11 links East
of the corner to Sections 5 and 6
from which corner I run
East on a true line between
Sections 5 and 6

S. 0° 5' East

~~the true line~~

4017

Set a Pine Post 38 inches long 4 in
dia 12 in the ground & cut on
West Side Chord Stake in
ground 20 in high by 48 wide
at base Pts 24 x 12 x 12 in

8017

The corner to Sections 5, 6, 7
and 8Land rolling Prairie
Soil 2 rate grass good

Ch^d

Western random timber
S. timber and so

546

(62)

Township 14 S. Range 63 W.

Ch^d

Nov. 9th 1873

General Description

The Quality of the land in this Township is about the General average of Tall Land except on Sections 28, 29, 32 and 33. There is some fine Springs of the best of fresh water and such a quantity of good meadow land soil & water which is already occupied by settlers.

The pasturage of the whole Township is excellent it is destitute of building material.

List of Names

a list of the names of the Individuals employed to assist in running measuring or marking the lines and

(63)

547

Township 14 S. Range 63 W.

Ch^d

corners described in the foregoing field notes of Township No. 14 South of Range 63 West of the 6th Principal Meridian showing the respective capacities in which they acted William Lawrence Chairman Samuel East Chairman Lewis K. Munn. flagman Titus C. McNamee Comptroller
We hereby certify that we assisted John J. Lambert Deputy Surveyor in surveying and subdividing Township 14 ^{Range 63} West of the 6th Principal Meridian and that said Township has been in all respects to the best of our knowledge and belief well and faithfully surveyed and the boundary monuments planted according to the

Chs

Western random Ambition
S. T. ...

548

(64)

Township 14 S. Range 63 W.

Chs

Instructions furnished
by The Surveyor General
William H. Loomis, Chairman
Samuel West Chairman
Lewis B. Stearns Chairman
Luis B. Peterson Chairman

Subscribed and sworn
to by the above named
persons before me a
Justice of the Peace
for the County of Pueblo
in the Territory of Colorado
This 24th day of November
A.D. 1873

Notary Public

James Macdonald
Notary Public

(65)

549

Township 14 S. Range 63 W.

Chs

I John J. Lambert deputy surveyor
do solemnly ^{swear} that in pursuance of a
contract with Wm B. Leasing surveyor
General of the Public Lands of the United
States in the Territory of Colorado
bearing date the 15th day of
1873. in strict conformity
to the laws of the United
States, and the instructions fur-
nished by the said Surveyor
General, I have faithfully sur-
veyed the interior lines and
subdivisions of Township No. 14
South of Range 63. West of the
6th Principal Meridian, in the
aforesaid Territory of Colorado,
and I do further solemnly swear
that the foregoing are the true and
original field notes of such
survey

July

John J. Lambert
Deputy Surveyor.

642

Township 14 S. Range 63 W.
 Western random Ambelman
 S. T. ...

642

Subscribed and sworn to be-
 fore me this 24th day of
 November, 1873.

James Macdonald
 Notary Public

SURVEYOR GENERAL'S OFFICE,

Denver, C. T., Dec 30th 1873

The foregoing field notes of the sur-
 vey of the subdiviserial lines
 of Township 17 South of Range
 63 west of the
 6th principal meridian in Colorado,
 executed by

John D. Lambert

deputy surveyor, under his contract
 of July 15th 1873.
 having been critically examined, the
 necessary corrections and explana-
 tions made, the said field notes and
 the surveys they describe are hereby
 approved.

W. M. Lessey
 Surveyor General of Colorado

A
FIELD NOTES

OF THE SURVEY OF THE

DEPENDENT RECOVERY OF THE SOUTH, EAST AND WEST BOUNDARIES OF
TOWNSHIPS NOS. 16 AND 17 SOUTH, RANGE NO. 63 WEST

Of the 6th Principal Meridian,
In the State of Colorado.

EXECUTED BY

W. G. Shapcott, U. S. Surveyor.

In the capacity of U. S. Surveyor, under instructions dated October 26, 1914,
issued by the United States Surveyor General to govern surveys included in
Group No. 47, which were approved by the Commissioner of the General Land
Office, November 5, 1914

Survey commenced November 18, 1914

Survey completed December 17, 1914

DATE REPORT
OF
EXTENSION 92.47

3rd Standard Parallel South

1	6						1	6
12	7						12	7
13	18						13	18
24	19						24	19
25	30						25	30
36	31	32	33	34	35	36	31	
	11-21-14	11-21-14	11-21-14	11-21-14	11-20-14	11-20-14		
1	6	5	4	3	2	1		
12	7						12	7
13	18						13	18
24							24	19
25	30						25	30
36	31	32	33	34	35	36	31	
	11-19-14	11-19-14	11-19-14	11-20-14	11-20-14	11-20-14		
	6	5	4	3	2	1		

T.16 S., R.63 W.

Dates of retracement shown in black.

Chains Dependent Resurvey of the W. Bdy. of T. 16 S., R. 63 W.

54.80 Fence bears E. and W.; continue along fence to E. about 1 ch. dist.

79.70 Road bears NW. and E.

79.81 The old cor. of secs. 25, 30, 31 and 36 which is a sand stone 12 x 10 x 2 ins. lying on the ground, mkd. as described by the Surveyor General. In place thereof

Set an iron post 3 ft. long 3 ins. diam.

24 ins. in the ground for cor. of secs.

25, 30, 31 and 36 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

sec.; 5½ ft. dist.; raise a mound

of earth 4 ft. base 2 ft. high W. of cor.

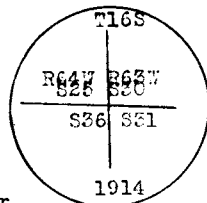
Land, level prairie.

Soil, light rich clay loam, fine texture on sandy subsoil.

Vegetation, grama, buffalo and bunch grasses.

Undergrowth, scattered clumps of small bush cactus.

Land suitable for either grazing or dry farming.



S. 0° 02' W. on a true line bet. secs. 31 and 36.

Over very gently sloping prairie land; along fence to E.

4.00 E. T. Karbo's house bears E. about 4 chs. dist.

38.98 Franch fence turns E. from fence to E.; continue along fence about 45 lks. to E.

39.94 The proportionate point for sec. cor.

Set an iron post 3 ft. long 1 in.

diam. 26 ins. in the ground for

sec. cor. with brass cap mkd.

dig pits 18 x 18 x 12 ins. E.

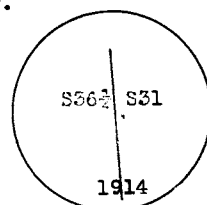
and S. of post, 5 ft. dist.;

raise a mound of earth, 3½ ft.

base, 1½ ft. high W. of cor.

58.42 Fence bears N. 1° E. and S. 1° W.; thence along fence to W.

77.82 Fence bears E. and W.; continue along fence about 25 lks. to W.



Chains Dependent Resurvey of the W. Bdy. of T. 16 S., R. 63 W.

79.88 The proportionate point for cor. of Tps. 16 and 17 S., Rs. 63 and 64 W.

Set an iron post 3 ft. long 3 ins.

diam., 24 ins. in the ground for

cor. of Tps. 16 and 17 S., Rs.

63 and 64 W. with brass cap mkd.

dig pits 24 x 24 x 12 ins. on

each line, N., E. and W., 4 ft.

and S. of post 8 ft. dist.; raise

a mound of earth 5 ft. base, 2½ ft. high S. of cor.

The old cor. of secs. 1, 2, 35 and 36, Tps. 16 and 17 S.,

R. 64 W., which is a sandstone 3 x 5 x 8 ins. above ground

firmly set and mkd. with 5 grooves on W. and 1 groove on

E. face, bears S. 89° 26' W. 80.11 chs. dist.

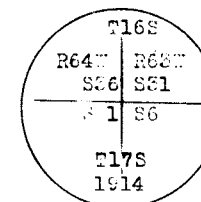
Land, very gently sloping prairie.

Soil, light rich sandy and clay loam on sandy subsoil.

Vegetation, grama and buffalo grass.

Land suitable for either grazing or dry farming.

Survey completed Dec. 17, 1914.



Note: For dates of survey, see Date Report Page 1A.

Chains Dependent Resurvey of the W. Bdy. of T. 17 S., R. 63 W.

Survey commenced Nov. 18, 1914.

For description and test of instruments, see W. bdy.

T. 16 S., R. 63 W.

For retracement of this bdy., see W. bdy. T. 16 S., R. 63 W.

From the reestablished cor. of Tps. 16 and 17 S., Rs. 63 and 64 W., previously described, I run

S. $0^{\circ} 07'$ W. on a true line bet. secs. 1 and 6.

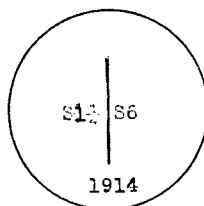
Over level grassy prairie land, along fence to W. 25 lks. dist. which approaches line.

20.00 Fence bears N. 2° W. and S. 2° E.; thence along fence to E.

24.00 Fence cor. bears E. 10 lks. dist.; fences run N., S., and E.; fence cor. bears E. 5 chs. dist.; fences run E., W. and S. Along fence to E.

39.94 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam. 26 ins. in the ground for $\frac{1}{4}$ sec. cor. with brass cap mkd. dig pits 18 x 18 x 12 ins. N. and S. of post, 3 ft. dist.; raise a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor.



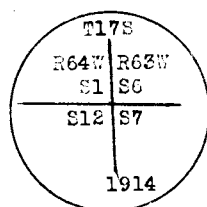
41.45 House bears E., 1.50 chs. dist.

45.00 Fence cor. on line; fences run N. 2° E., S. 2° E. and E.; fence cor. bears E. 5 chs. dist.; fences run W. and N. Along fence and road to E.

74.68 Fence bears E. and W.; continue along fence to E. 10 lks. dist.

79.88 The proportionate point for cor. of secs. 1, 6, 7 and 12.

Set an iron post 3 ft. long 3 ins. diam. 24 ins. in the ground for cor. of secs. 1, 6, 7 and 12, with brass cap mkd. dig pits 18 x 18 x 12 ins. in each sec. $5\frac{1}{2}$ ft. dist., raise a mound of earth 4 ft. base, 2 ft. high W. of cor. Road to E., turns E.



Dependent Resurvey of the W. Bdy. of T. 17 S., R. 63 W.

Chains

Land, level prairie.

Spil. light stiff clay loam, 6 to 8 ins. deep, fine texture on clay subsoil.

Vegetation, buffalo and other wild grasses suitable for grazing.

Land suitable for grazing and dry farming.

S. $0^{\circ} 07'$ W. on a true line bet. secs. 7 and 12.

1.19 Over level prairie land; along fence to E. Fence bears E. and W.; along fences to E.

3.25 Small cabin bears W., 1 ch. dist.

38.55 Fence bears E. and W.; continue along fence to E. 20 lks. dist.

39.94 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.,

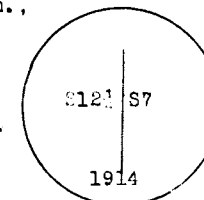
26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S. of

post, 3 ft. dist.; raise a mound of

earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.



58.30 Fence bears E. and W. Fence cor. to E. 20 lks. dist.; thence along fence to W. 20 lks. dist.

77.80 Fence bears E. and W. Fence cor. to W. 7 lks. dist.

78.60 Junction of roads bearing E., W. and S.; on line.

Along road just E. of line.

79.00 Fence cor. on line; fences run W. and S.; along fence on line.

79.88 The proportionate point for cor. of secs. 7, 12, 13 and 18.

Set an iron post 3 ft. long 3 ins. diam.,

24 ins. in the ground for cor. of secs.

7, 12, 13 and 18 with brass cap mkd.

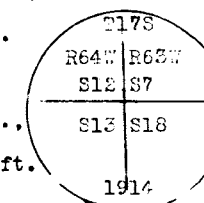
dig pits 18 x 18 x 12 ins. in each sec.,

$5\frac{1}{2}$ ft. dist.; raise a mound of earth 4 ft.

base, 2 ft. high W. of cor.

Land, level prairie, well suited to grazing or dry farming purposes.

Soil, light clay loam, 6 to 8 ins. deep, fine texture,



Dependent Resurvey of the W. Bdy. of T. 17 S., R. 63 W.

Chains

on stiff clay subsoil.

Vegetation, good growth of a variety of wild grasses.

S. 0° 07' W. on a true line bet. secs. 13 and 18.

Over level prairie. Along fence on line and along road to E. 25 lks. dist.

16.30 House bears W., 1.60 chs. dist. Fence leaves line, turns S. 1° E.

20.06 Fence bears E. and W.; fence cor. to E. 20 lks. dist.

39.94 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long, 1 in. diam.

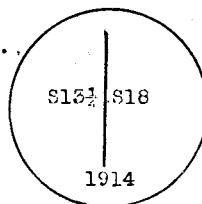
26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post 3 ft. dist.; raise a mound of

earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor.



44.62 Fence cor. bears E. 9 lks. dist. fences run S. and E.

Fence cor. bears W. 1.60 chs. dist. fences run W. and S.

Along fences to the E. and W. and road which crosses and recrosses line.

60.42 Branch fence turns W.; continue along fence 1.50 chs. to W

63.62 Fence to E. 9 lks. dist. turns E.

68.82 Fence bears E. and W. Continue along fence 1 ch. to W.

Along road on line.

79.88 The proportionate point for cor. of secs. 13, 18, 19 and 24.

Set an iron post 3 ft. long 3 ins. diam.

24 ins. in the ground for cor. of secs.

13, 18, 19 and 24, with brass cap mkd.

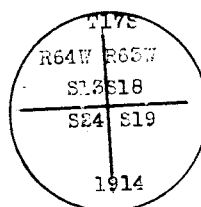
dig pits 18 x 18 x 12 ins. in each sec.,

$5\frac{1}{2}$ ft. dist.; raise a mound of earth

4 ft. base, 2 ft. high W. of cor.

Land, level grassy prairie, well suited for dry farming and grazing.

Soil, light sandy loam, 6 to 10 ins. deep, fine texture, dry on stiff clay subsoil.



Dependent Resurvey of the W. Bdy. of T. 17 S., R. 63 W.

Chains

Vegetation, buffalo and bunch grasses.

S. 0° 07' W. on a true line bet. secs. 19 and 24.

Over level prairie land; along road to E.

0.24 Road bears E. and W.; continue along road just to E. of line.

0.78 Fence bears E. and W.

14.68 Along fence to W., 60 lks. dist.

39.20 Fence bears E. and W.; fence cor. to W. 60 lks. dist.

Along fence to E. 20 lks. dist.

Road leaves line; along road to E.

23.94 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post 3 ft. dist.; raise a mound of

earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.

52.40 Telephone line bears N. 60° W. and S. 60° E.

79.88 The proportionate point for cor. of secs. 19, 24, 25 and 30.

Set an iron post 3 ft. long 3 ins. diam.

24 ins. in the ground for cor. of secs.

19, 24, 25 and 30, with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each sec.

$5\frac{1}{2}$ ft. dist.; raise a mound of earth 4

ft. base 2 ft. high W. of cor.

Land, level grassy prairie, well suited for grazing and dry farming.

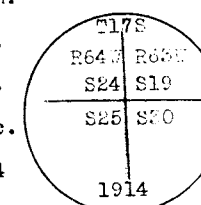
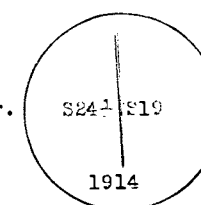
Soil, stiff light clay loam, 4 to 8 ins. deep, on hard clay subsoil.

Vegetation, good growth of buffalo and other wild grasses.

S. 0° 07' W. on a true line bet. secs. 25 and 30.

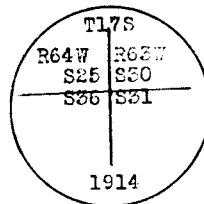
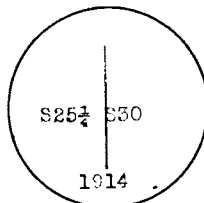
Over level prairie land, along fence to E.

1.20 House bears E., 2.75 chs. dist.



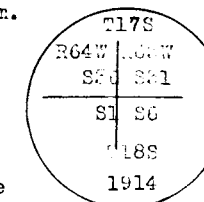
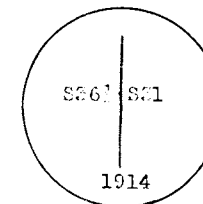
Dependent Resurvey of the W. Bdy. of T. 17 S., R. 63 W.

- Chains
- 8.60 Fence bears E. and W.; fence cor. to E. 20 lks. dist.
- 8.70 Left bank Chico Creek, 10 ft. high bears NW. and SE.
Thence across dry bed of creek.
- 9.70 Chico Creek, clear alkali water 2 lks. wide, 2 ins. deep,
course SE.; continue across dry bed of creek.
- 10.60 Right bank Chico Creek, 4 ft. high bears NW. and SE.
Thence across bottom land through cockle burrs and scat-
tered clumps of bush cactus.
- 18.64 Fence bears E. and W. Along fence to W. 70 lks. dist.
- 39.94 The proportionate point for $\frac{1}{2}$ sec. cor.
Set an iron post 3 ft. long 1 in. diam.
26 ins. in the ground for $\frac{1}{2}$ sec. cor.
with brass cap mkd.
dig pits 18 x 18 x 12 ins. N. and S.
of post 3 ft. dist.; raise a mound of
earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.
- 43.30 Small dry draw, course SE.
- 43.97 Fence bears E. and W.; cor. to W. 70 lks. dist.
Asc. 30 ft. along gentle NE. slope.
- 79.70 Fence bears E. and W.
- 79.88 The proportionate point for cor. of secs. 25, 30, 31 and
36.
Set an iron post 3 ft. long 3 ins. diam.
24 ins. in the ground for cor. of secs.
25, 30, 31 and 36, with brass cap mkd.
dig pits 18 x 18 x 12 ins. in each sec.,
 $5\frac{1}{2}$ ft. dist.; raise a mound of earth
4 ft. base 2 ft. high W. of cor.
Cor. stands on top of grassy spur, falls S. 60° E.
Land, N. 44.00 chs. level land; S. 35.89 chs. very gently
rolling hills.
Soil, N. $\frac{1}{2}$ mile very hard stiff adobe, S. $\frac{1}{2}$ mile light
sandy loam, rich fine texture, from 4 to 8 ins. deep
on gravelly subsoil.
Vegetation, N. $\frac{1}{2}$ mile cockle burrs, shadescale, Russian
thistle and scattered clumps bush cactus; S. $\frac{1}{2}$ mile scat-
tered clumps bush cactus and good growth of wild grasses.



Dependent Resurvey of the W. Bdy. of T. 17 S., R. 63 W.

- Chains
- Land suitable for grazing on the S. $\frac{1}{2}$ mile.
- S. 0° 07' W. on a true line bet. secs. 31 and 36.
Over level grassy top of spur.
- 10.00 Desc. 50 ft. above gentle SE. slope.
- 18.94 Fence cor. bears E. 10 lks. dist., fences run E. and S.
Along fence to E.
- 39.94 The proportionate point for $\frac{1}{2}$ sec. cor.
Set an iron post 3 ft. long 1 in. diam.,
26 ins. in the ground for $\frac{1}{2}$ sec. cor.
with brass cap mkd.
dig pits 18 x 18 x 12 ins. N. and S.
of post 3 ft. dist.; raise a mound
of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor.
- 54.09 Road bears N. 60° E. and S. 60° W.
- 78.42 Fence to E. 1 ch. dist. turns E.
- 79.88 The proportionate point for cor. of Tps. 17 and 18 S.,
Rs. 63 and 64 W.
Set an iron post 3 ft. long 3 ins. diam.
24 ins. in the ground for cor. of Tps.
17 and 18 S., Rs. 63 and 64 W., with
brass cap mkd.
dig pits 24 x 24 x 12 ins. on each line
N., E. and W. 4 ft. and S. of post, 8 ft. dist.; raise
a mound of earth 5 ft. base $2\frac{1}{2}$ ft. high S. of cor.
A cedar post, fence cor. which is accepted by claimants
as marking the true position of old cor. of secs. 1, 2,
35 and 36, Tps. 17 and 18 S., R. 64 W. bears N. 89° 58' W
80.87 chs. dist.
A cedar post fence cor. identified by William Holmes,
the oldest settler in this vicinity as marking the true
position of old cor. of secs. 1, 6, 7 and 12, Tps. 18 S.
Rs. 63 and 64 W. bears S. 1° 00' E. 79.89 chs. dist.
Land, gently sloping with southeastern exposure.
Soil, light sandy loam, 4 to 6 ins. deep, poor, fine



Dependent Resurvey of the W. Bdy. of T. 17 S., R. 63 W.

texture, on stiff clay subsoil.

Vegetation, good growth wild grasses on N. $\frac{1}{2}$ mile;

shadscale, cactus and Russian thistle on S. $\frac{1}{2}$ mile.

Undergrowth scattered clumps bush cactus on S. $\frac{1}{2}$ mile.

Survey completed Dec. 4, 1914.

Note: For dates of survey, see Date Report, Page 1A.

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APR 16-1915
Denver, Colo.

Dependent Resurvey of the S. Bdy. of T. 17 S., R. 63 W.

Survey commenced Nov. 19, 1914.

For description and test of instruments see W. bdy. of T. 16 S., R. 63 W.

For retracement of this line, see W. Bdy. T. 16 S., R. 63 W.

From the reestablished cor. of Tps. 17 and 18 S., Rs. 63 and 64 W., previously described,

I run

N. 89° 34' E. on a true line bet. secs. 6 and 31.

Over level land through scattered clumps of bush cactus.

1.00 Along fence to N.

28.00 Fence cor. on line; fences run NE., SW. and W.

37.00 Fence cor. bears N. 10 chs. dist.; fences run SW. and SE.

43.57 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W. of

post 3 ft. dist.; raise a mound of earth

3 $\frac{1}{2}$ ft. base, 1 $\frac{1}{2}$ ft. high N. of cor.

53.50 Right bank of Chico Creek, 25 ft. high bears NW. and SE.; thence across dry bed of creek.

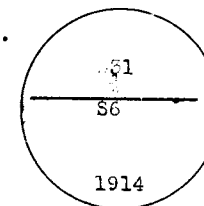
54.20 Chico Creek, clear alkali water 1 ft. wide, 2 ins. deep, course SE.; thence across dry bed of creek.

61.40 Left bank of Chico Creek, 6 ft. high bears NW. and SE. Asc. 40 ft. over steep W. slope.

64.00 Top of steep ascent; thence over level land through scattered clumps of bush cactus.

68.70 Road bears NW. and SE.

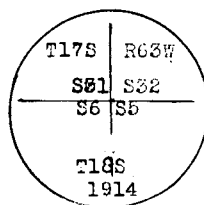
84.00 The proportionate point for cor. of secs. 5, 6, 31 and 32.



Dependent Resurvey of the S. Bdy. of T. 17 S., R. 63 W.

Chains

Set an iron post 3 ft. long 3 ins. diam.
24 ins. in the ground for cor. of secs.
5, 6, 31 and 32, with brass cap mkd.
dig pits 18 x 18 x 12 ins. in each sec.
5½ ft. dist.; raise a mound of earth,
4 ft. base, 2 ft. high W. of cor.



Land, level prairie.

Soil, mixture of sandy clay, poor quality, fine texture,
and a stiff adobe.

Vegetation, poor growth bunch grass.

Undergrowth, bunches of bush cactus, varying in height
from 2 to 4 ft.; scattered clumps of rabbit brush.

Land not suited for dry farming purposes because of the
poor nature of the soil.

N. 89° 34' E. on a true line bet. secs. 5 and 32.

Over level land through thick clumps of bush cactus.

0.10 Fence bears NW. and SE.

2.35 Fence bears N. and S.; fence cor. to S. 65 lks. dist.

3.00 Adobe house bears S., 4.50 chs. dist.

30.00 House bears N. 20 chs. dist.

38.50 Creek, water in holes, 5 lks. wide, 3 to 10 ins. deep,
course S.

40.45 The proportionate point for ¼ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for ¼ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

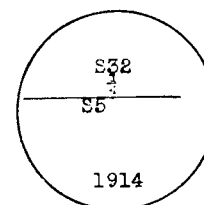
of post 3 ft. dist.; raise a mound

of earth 3½ ft. base 1½ ft. high N. of cor.

53.00 Road bears NW. and SE.

65.84 Fence bears N. and S.; along fence to N., 2.25 chs.
dist.

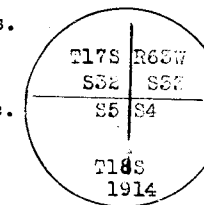
80.87 The proportionate point for cor. of secs. 4, 5, 32 and 33.



Dependent Resurvey of the S. Bdy. of T. 17 S., R. 63 W.

Chains

Set an iron post 3 ft. long, 3 ins. diam.
24 ins. in the ground for cor. of secs.
4, 5, 32 and 33 with brass cap mkd.
dig pits 18 x 18 x 12 ins. in each sec.
5½ ft. dist.; raise a mound of earth
4 ft. base, 2 ft. high W. of cor.



Land, level prairie.

Soil, W. ½ mile poor hard clay and gumbo; E. ½ mile

fairly rich sandy loam, dark, fine texture, on stiff
clay subsoil.

Vegetation, W. ½ mile bush cactus with scattered bunches
of wild grasses; E. ½ mile very good growth of wild grasses.

N. 89° 34' E. on a true line bet. secs. 4 and 33.

Over very gently rolling prairie land covered with good
growth of wild grasses. Along fence to N.

23.25 Fence bears N. and S.; continue along fence 2.00 chs. to N

40.43 The proportionate point for ¼ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

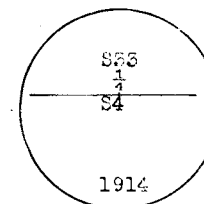
26 ins. in the ground for ¼ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound of

earth 3½ ft. base 1½ ft. high N. of cor.



51.00 Ranch buildings bear S. about 25 chs. dist.

53.30 Telephone line and fence bear N. and S.

Continue along fence 1.50 chs. to N.

55.31 Road bears N. and S.

61.64 Fence bears N. and S., continue along fence 1.50 chs.
to N.

68.00 Road bears N. and S.

80.87 The proportionate point for cor. of secs. 3, 4, 33 and
34.

Set an iron post 3 ft. long 3 ins. diam.

Chains Dependent Resurvey of the S. Bdy. of T. 17 S., R. 63 W.

24 ins. in the ground for cor. of
secs. 3, 4, 33 and 34, with brass
cap mkd.

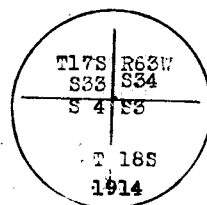
dig pits 18 x 18 x 12 ins. in each
sec. $5\frac{1}{2}$ ft. dist.; raise a mound of
earth 4 ft. base 2 ft. high W. of cor.

Land, level grassy prairie.

Soil, sandy rich loam, light color, fine texture, from
3 to 4 ft. deep, on sandy subsoil.

Vegetation, very good growth of numerous wild grasses,
well suited for grazing purposes.

Land suitable for dry farming.



N. $89^{\circ} 34'$ E. on a true line bet. secs. 3 and 34.

Over very gently rolling grassy prairie land; along fence
to N.

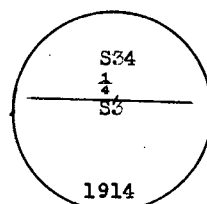
26.13 Fence bears N. and S.; continue along fence 1 ch. to N.

40.43 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.
with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.
of post, 3 ft. dist.; raise a mound
of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.



55.78 Fence to N. 75 lks. dist.; turns N.

80.87 The proportionate point for cor. of secs. 2, 3, 34 and 35.

Set an iron post 3 ft. long 3 ins. diam.

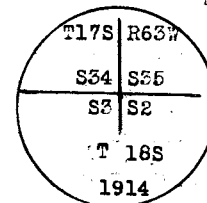
24 ins. in the ground for cor. of secs.

2, 3, 34 and 35 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each
sec. $5\frac{1}{2}$ ft. dist.; raise a mound of
earth 4 ft. base 2 ft. high W. of cor.

Land, very gently rolling prairie.

Soil, good rich light sandy loam, 6 to 10 ins. deep, fine
texture on stiff clay subsoil.



Chains Dependent Resurvey of the S. Bdy. of T. 17 S., R. 63 W.

Vegetation, very good growth wild grasses.

Land suitable for grazing or dry farming

N. $89^{\circ} 34'$ E. on a true line bet. secs. 2 and 35.

Over very gently rolling grassy prairie land.

3.40 Junction of roads bearing NE. and SW. and E. and S. 60° W.
on line. Thence along road just N. of line.

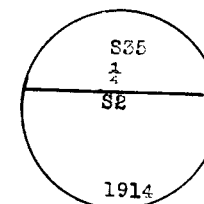
18.90 Fence cor. on line; fences run E. and S.; along fence on
line.

40.43 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.
with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.
of post, 3 ft. dist.; raise a mound
of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.



80.87 The proportionate point for cor. of secs. 1, 2, 35 and 36.

Set an iron post 3 ft. long 3 ins. diam.

24 ins. in the ground for cor. of secs.

1, 2, 35 and 36, with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each sec.
 $5\frac{1}{2}$ ft. dist.; raise a mound of earth,

4 ft. base, 2 ft. high W. of cor.

Land, very gently rolling prairie suitable for either
grazing or dry farming.

Soil, light good sandy loam, 2 to 3 ft. deep, fine texture
on stiff clay subsoil.

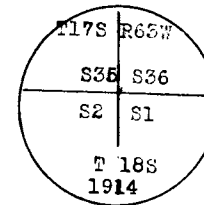
Vegetation, good growth buffalo and other wild grasses.

N. $89^{\circ} 34'$ E. on a true line bet. secs. 1 and 36.

Over very gently rolling grassy prairie land. Along fence
on line.

40.43 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.,



Dependent Resurvey of the S. Bdy. of T. 17 S., R. 63 W.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

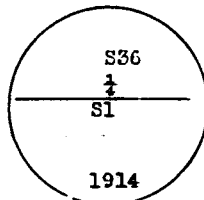
with brass cap mkd.

dig pits 18 x 18 x 12 ins., E. and W.

of post, 3 ft. dist.; raise a mound of

earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high, N. of

cor.



80.87 The true position of old cor. of Tps. 17 and 18 S., Rs. 62 and 63 W. which is mkd. by a cedar fence post 8 ins. square, standing 6 ft. above ground, from which, fence runs E., W. and N.

The fence post is identified by claimants as marking the position of the old government cor. of Tps. 17 and 18 S., Rs. 62 and 63 W. At the side of this post

Set an iron post 3 ft. long 3 ins. diam.

24 ins. in the ground for cor. of Tps.

17 and 18 S., Rs. 62 and 63 W., with

brass cap mkd.

dig pits 24 x 24 x 12 ins. on each line

N., E. and W., 4 ft. and S. of post,

8 ft. dist.; raise a mound of earth 5 ft. base, $2\frac{1}{2}$ ft. high S. of cor.

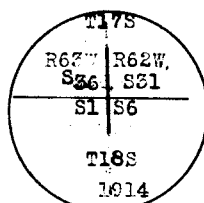
land very gently rolling prairie suitable for either grazing or dry farming.

Soil, light good sandy loam, 2 to 3 ft. deep, fine texture on stiff clay subsoil.

Vegetation, good growth buffalo and other wild grasses.

Survey completed Nov. 27, 1914.

Note: For dates of survey, see Date Report, Page 1A.



Chains Dependent Resurvey of the E. Bdy. of T. 17 S., R. 63 W.

Survey commenced Nov. 20, 1914.

For description and test of instruments see W. bdy. of T. 16 S., R. 63 W.

From the reestablished cor. of Tps. 17 and 18 S., Rs. 62 and 63 W.

I run

North, retracing the line bet. secs. 31 and 36, 25 and 30, 19 and 24, 13 and 18, 7 and 12 and 1 and 6. Find no trace of old cors., set temp. cors. at intervals of 40 chs.

480.00 Find no trace of old cor. of Tps. 16 and 17 S., Rs. 62 and 63 W.; set temp. cor.

I continue

North, retracing the line bet. secs. 31 and 36, 25 and 30 and 19 and 24 on E. bdy. T. 16 S., R. 63 W. Find no trace of old cors., set temp. cors. at intervals of 40 chs.

241.08 Fall 26 lks. W. of old cor. of secs. 13, 18, 19 and 24.

Note: The temp. cor. of Tps. 16 and 17 S., Rs. 62 and 63 W. was adjusted to proportionate position on meridional line.

From old $\frac{1}{4}$ sec. cor. of secs. 4 and 33, Tps. 16 and 17 S. R. 62 W.

I run

West, retracing the line bet. secs. 4 and 33, 5 and 32, and 6 and 31 on S. bdy. T. 16 S., R. 62 W. Find no trace of old cors.

196.51 Fall 70 lks. N. of adjusted temp. cor. of Tps. 16 and 17 S., Rs. 62 and 63 W.

I continue

West, retracing the line bet. secs. 1 and 36 and 2 and 35 on S. bdy. T. 16 S., R. 63 W. Find no trace of old cors., set temp. cors. at intervals of 40 chs.

162.49 Fall 1.48 chs. N. of old cor. of secs. 2, 3, 34 and 35.

From the reestablished cor. of Tps. 17 and 18 S., Rs. 62 and 63 W., previously described. Lat. $38^{\circ} 31' 15''$ N.

Long. $104^{\circ} 23' 15''$ W. Mag. decl. $13^{\circ} 10'$ E.

I run

N. $0^{\circ} 15'$ W. on a true line bet. secs. 31 and 36.

Over gently rolling grassy prairie; along fence just E. of line.

40.06 The proportionate point for $\frac{1}{4}$ sec. cor.

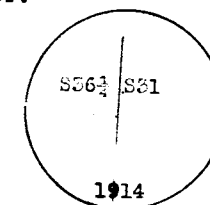
Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post, 3 ft. dist.; raise a mound



Dependent Resurvey of the E. Bdy. of T. 17 S., R. 63 W.

Chains

of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor.
Along fence 40 lks. dist.

62.50 Partition fence turns E.; continue along fence 10 lks. to E.

80.12 The proportionate point for cor. of secs. 25, 30, 31 and 36.

Set an iron post 3 ft. long 3 ins. diam.

24 ins. in the ground for cor. of secs.

25, 30, 31 and 36 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

sec. $5\frac{1}{2}$ ft. dist.; raise a mound of

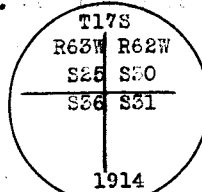
earth 4 ft. base 2 ft. high W. of cor.

Land, very gently rolling prairie.

Soil, light fine sandy loam, fairly rich, from 6 to 10 ins. deep, on hard sand subsoil.

Vegetation, good growth buffalo and bunch grass.

Land suitable for either irrigation or dry farming.



N. $0^{\circ} 15'$ W. on a true line bet. secs. 25 and 30.

Over gently rolling grassy prairie. Along fence to E.

1.38 Road bears E. and W.

2.68 Fence bears E. and W.; continue along fence 30 lks. to E.

4.68 Telephone line bears N. 62° E. and S. 62° W.

5.38 Road bears N. 60° E. and W.

40.06 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

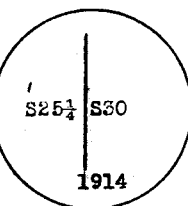
of post 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor.

Along fence to E., 5 lks. dist. Leave prairie.

Over gently rolling sandhills.

80.12 The proportionate point for cor. of secs. 19, 24, 25 and 30.



Dependent Resurvey of the E. Bdy. of T. 17 S., R. 63 W.

Chains

Set an iron post 3 ft. long 3 ins. diam.

24 ins. in the ground for cor. of secs.

19, 24, 25 and 30, with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each sec.

$5\frac{1}{2}$ ft. dist.; raise a mound of earth

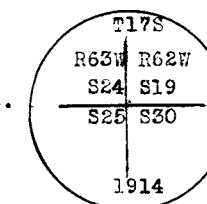
4 ft. base 2 ft. high W. of cor.

Land gently rolling prairie and gently rolling sandhills.

Soil, fine sand on hard sand subsoil.

Vegetation, thick growth bunch and sand grasses.

Land well suited for grazing.



N. $0^{\circ} 15'$ W. on a true line bet. secs. 19 and 24.

Over gently rolling sand hills. Along fence to E.

39.00 Top of small sandhill about 30 ft. above sec. cor., bears E. and W.

40.06 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high

W. of cor.

Continue over gently rolling sand hills.

80.12 The proportionate point for cor. of secs. 13, 18, 19 and 24

Set an iron post 3 ft. long 3 ins. diam.

24 ins. in the ground for cor. of secs.

13, 18, 19 and 24 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

sec. $5\frac{1}{2}$ ft. dist.; raise a mound of

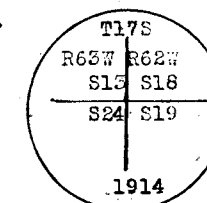
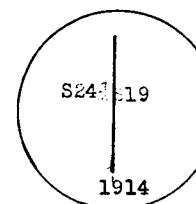
earth 4 ft. base 2 ft. high W. of cor.

Land, gently rolling sand hills.

Soil, light fine sand.

Vegetation, coarse sand grass in bunches with a considerable quantity of other wild grasses.

Land only suited for grazing



Dependent Resurvey of the E. Bdy. of T. 17 S., R. 63 W.

N. 0° 15' W. on a true line bet. secs. 13 and 18.
Over gently rolling sandhills. Along fence to E.

40.06 The proportionate point for $\frac{1}{2}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{2}$ sec. cor.

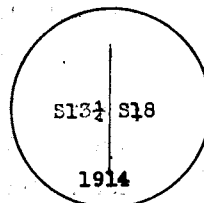
with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.

Along fence to E., about 4.75 chs. dist.



80.12 The proportionate point for cor. of secs. 7, 12, 13 and 18.

Set an iron post 3 ft. long 3 ins. diam.

24 ins. in the ground for cor. of secs.

7, 12, 13 and 18, with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

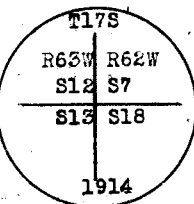
sec. $5\frac{1}{2}$ ft. dist.; raise a mound of

earth 4 ft. base 2 ft. high W. of cor.

Land, gently rolling sand hills.

Soil, light fine sand, from 8 to 10 ins. deep on hard sand subsoil.

Vegetation, good growth bunch and sand grasses affording excellent grazing.



N. 0° 15' W. on a true line bet. secs. 7 and 12.

Over gently rolling sand hills. Along fence to E., about 1.95 chs. dist.

0.85 Fence bears E. and W.; fence cor. to E., 2 chs. dist.

1.10 Road bears E. and W.

40.06 The proportionate point for $\frac{1}{2}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

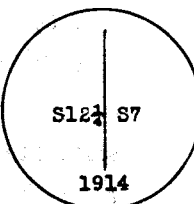
26 ins. in the ground for $\frac{1}{2}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S. of

post 3 ft. dist.; raise a mound of earth

$3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor.



Chains Dependent Resurvey of the E. Bdy. of T. 17 S., R. 63 W.

80.12 The proportionate point for cor. of secs. 1, 6, 7 and 12.

Set an iron post 3 ft. long 3 ins. diam.

24 ins. in the ground for cor. of secs.

1, 6, 7 and 12, with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

sec. $5\frac{1}{2}$ ft. dist.; raise a mound of

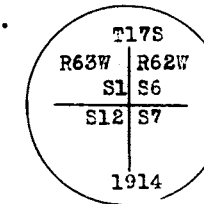
earth 4 ft. base, 2 ft. high W. of cor.

Land, gently rolling sand hills.

Soil, light fine sand.

Vegetation, bunch and sand grasses in abundant growth.

Land suitable for grazing.



N. 0° 15' W. on a true line bet. secs. 1 and 6.

Over gently rolling sand hills.

40.06 The proportionate point for $\frac{1}{2}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

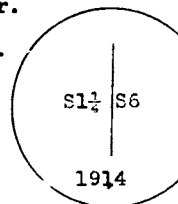
26 ins. in the ground for $\frac{1}{2}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post 3 ft. dist.; raise a mound of

earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.



57.40 Dim road bears E. and W.

80.12 The proportionate point for cor. of Tps. 16 and 17 S.,

Rs. 62 and 63 W.

Set an iron post 3 ft. long 3 ins. diam.

24 ins. in the ground for cor. of Tps.

16 and 17 S., Rs. 62 and 63 W. with

brass cap mkd.

dig pits 24 x 24 x 12 ins. on each

line N., E. and W., 4 ft. and S.

of post, 8 ft. dist.; raise a mound of earth 5 ft. base,

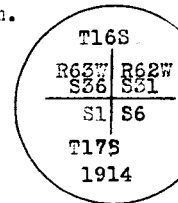
$2\frac{1}{2}$ ft. high S. of cor.

The old $\frac{1}{2}$ sec. cor. of secs. 4 and 33, Tps. 16 and 17 S.,

R. 62 W. which is a sandstone 10 x 7 x 1 ins., lying on

the ground and mkd. $\frac{1}{2}$ on one face bears N. 89° 48' E.

198.62 chs. dist. I set this stone firmly in the ground.



Dependent Resurvey of the E. Bdy. of T. 17 S., R. 63 W.

Land, gently rolling sand hills.

Soil, light fine sand.

Vegetation, good growth of sand, bunch and other wild grasses.

Land only suitable for grazing

Survey completed Nov. 27, 1914.

Note: For dates of survey, see Date Report, Page 1A.

RECEIVED S.G.O.
APR 16-1915
Denver, Colo.

Dependent Resurvey of the W. Bdy. of T. 17 S., R. 63 W.

Survey commenced Nov. 20, 1914.

For description and test of instruments, see W. Bdy. of T. 16 S., R. 63 W.

For retracement of the line bet. secs. 1 and 35, and 2 and 35, see E. bdy. T. 17 S., R. 63 W.

From old cor. of secs. 2, 3, 34 and 35,
I run

40.00 West retracing the line bet. secs. 3 and 34.
80.14 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.
Fall 1.31 chs. N. of old cor. of secs. 3, 4, 33 and 34.

Thence I run

40.37 West, retracing the line bet. secs. 4 and 33.
80.55 Fall 63 lks. N. of old $\frac{1}{4}$ sec. cor.
Fall 63 lks. N. of old cor. of secs. 4, 5, 32 and 33.

Thence I run

40.00 West, retracing the line bet. secs. 5 and 32.
80.64 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.
Fall 1.74 chs. N. of old cor. of secs. 5, 6, 31 and 32.

For retracement of line bet. secs. 6 and 31, see W. bdy. T. 16 S., R. 63 W.

From the reestablished cor. of Tps. 16 and 17 S., Rs. 62 and 63 W., previously described,

I run

S. 89° 43' W. on a true line bet. secs. 1 and 36.

Over gently rolling sand hills covered with wild grasses.

40.09 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

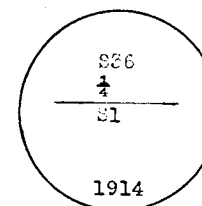
26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound of

earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.



80.19 The proportionate point for cor. of secs. 1, 2, 35 and 36

Set an iron post 3 ft. long 3 ins. diam.

24 ins. in the ground for cor. of secs.

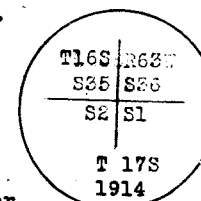
1, 2, 35 and 36 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

sec., $5\frac{1}{2}$ ft. dist., raise a mound

of earth 4 ft. base 2 ft. high W. of cor.

Land, gently rolling sand hills.



Dependent Resurvey of the N. Bdy. of T. 17 S., R. 63 W.

Chains

Soil, fine sand.

Vegetation, good growth sand, bunch and other wild grasses

Land only suitable for grazing.

S. 89° 43' W. on a true line bet. secs. 2 and 35.

Over very gently rolling sand hills.

9.25 Road bears N. 10° W. and S. 10° E.

10.00 Corral and wind mill bear S. about 4.25 chs. dist.

Leave sand hills. Over very gently rolling grassy prairie.

40.09 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

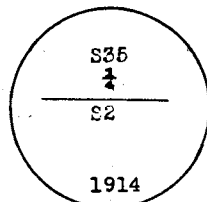
26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound of

earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.



40.35 Road bears N. and SW.

40.40 Fence cor. bears N. 1 ch. dist.; fences run N. and W.

Along fence to N.

80.19 The old cor. of secs. 2, 3, 34 and 35 which is a sand stone 10 x 8 x 3 ins. lying on the ground and mkd. with 4 grooves on W. and 2 grooves on E. face; no evidence of pits or mound. In place thereof

Set an iron post 3 ft. long 3 ins. diam.

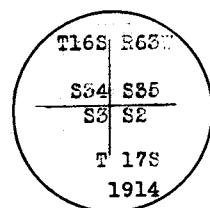
24 ins. in the ground for cor. of secs.

2, 3, 34 and 35 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

sec. $5\frac{1}{2}$ ft. dist.; raise a mound of

earth 4 ft. base, 2 ft. high W. of cor.



Land E. 11 chs. rolling sand hills; balance of mile very gently rolling prairie land.

Soil, E. 11 chs. light sand, poor; balance of mile fairly rich light sandy loam, 6 to 10 ins. deep on sand subsoil.

Vegetation, good growth of wild grasses over the entire distance.

Land suitable for either grazing or dry farming.

Dependent Resurvey of the N. Bdy. of T. 17 S., R. 63 W.

Chains

S. 89° 04' W. on a true line bet. secs. 3 and 34.

Over gently rolling prairie; along fence to N.

21.85 Fence cor. on line; fences run N. and N. 89° E.

22.00 Shack bears S. 2 chs. dist.; along road to S. 2 chs. dist.

40.07 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

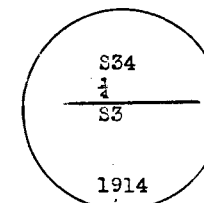
26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound of

earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.



54.75 Fence cor. on line; fences run S. and W. Along fence on line.

60.78 Road bears NE. and SW.; continue along road to S.

80.15 The true position of old cor. of secs. 3, 4, 33 and 34, which is mkd. by three small pieces of sandstone forming a stone 8 x 6 x 1 in. when fitted together, with no marks on it. These pieces of stone were shown to me by Mr.

Bowersox who states that this is the true position of the original cor. as accepted by adjoining claimants. At this point; Set an iron post 3 ft. long 3 ins. diam.

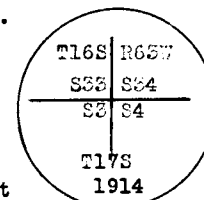
52 ins. in the ground for cor. of secs.

3, 4, 33 and 34 with brass cap mkd.

Note: This cor. stands at intersection of roads which bear N., S., E. and W.

I set post 32 ins. in ground and do not

dig pits or raise mound of earth, because of danger to traffic that would result by so doing. Land, gently sloping prairie.



Soil, light fine rich sandy loam, 10 to 14 ins. deep, dry, on hard sand subsoil.

Vegetation, good growth of wild grasses.

Land suitable for either grazing or dry farming.

S. 89° 06' W. on a true line bet. secs. 4 and 35.

Chains ³² Dependent Resurvey of the N. Bdy. of T. 17 S., R. 63 W.

Over gently sloping prairie; along road on line.

0.14 Fence bears N. and S.; along fence cor. to N. 50 lks. dist.

Along plowing to N. and S. of line.

20.67 Fence bears N. and S. End of plowing to N. and S. of line.

22.00 Intersection of roads which bear E., W., N. 20° W. and S. 20° E. on line. Continue along road on line.

39.05 Mr. Bowersox's house bears N., 1.50 chs. dist.

40.37 The old $\frac{1}{4}$ sec. cor. which is a sandstone 12 x 10 x 4 ins. mkd. as described by the Surveyor General and lying face down, under the edge of an old shack. No evidence of pits or mound. In place thereof

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound of earth around the post.

Unable to build mound N. of cor. on account of shack.

Thence I run

West on a true line bet. secs. 4 and 32, continuing my measurement.

Over level prairie; along road on line.

58.00 Fence bears N. and S.; along fence cor. to N. 50 lks. dist.

79.80 Fence bears N. and S.; continue along fence to N. 50 lks. dist.

80.55 The old cor. of secs. 4, 5, 32 and 33, which is a sandstone 14 x 11 x 2 ins., lying on the ground, mkd. as described by the Surveyor General, no evidence of pits or mound. In place thereof

Set an iron post 3 ft. long 3 ins. diam.

24 ins. in the ground for cor. of secs.

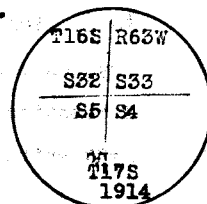
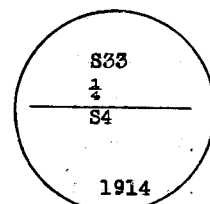
4, 5, 32 and 33 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

sec., $5\frac{1}{2}$ ft. dist.; raise a mound of

earth 4 ft. base 2 ft. high W. of cor.

Land, level prairie.



Chains ³³ Dependent Resurvey of the N. Bdy. of T. 17 S., R. 63 W.

Soil, good rich light sandy loam, fine texture, 6 to 10 ins. deep, on fine yellow sand subsoil.

Vegetation, good growth of a variety of wild grasses.

Land suitable for either grazing or dry farming.

S. 88° 46' W. on a true line bet. secs. 5 and 32.

Over level prairie land; Along fence to N. and along road on line.

0.30 Intersection of roads bearing N., S., E. and W.; continue along road on line.

4.00 Buildings bear S., 4 chs. dist.

40.32 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound of

earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.

41.70 Fence bears N. and S. Continue along fence to N. 50 lks. dist.

41.75 Road turns SW.; continue along road on line.

75.74 Branch fence turns N. Continue along fence to N. 50 lks. dist.

80.14 Fence to N. turns N. Short connecting fence bears NE. and SW.

80.39 Road turns SW.

80.66 The true position of old cor. of secs. 5, 6, 31 and 32,

which is mkd. by 4 pieces of sandstone with no marks.

These stones were shown to me by Mr. C.L. Akers, who states that they mark the point agreed upon by all adjacent claimants as the original position of the old government cor.

In place thereof

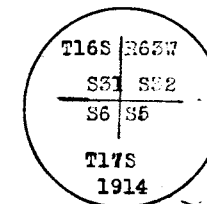
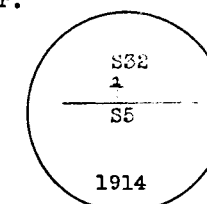
Set an iron post 3 ft. long 3 ins. diam.

24 ins. in the ground for cor. of secs.

5, 6, 31 and 32 with brass cap mkd.

dig pits 18 x 18 x 12 ins. NW. and

SW. of post $5\frac{1}{2}$ ft. dist.



Chains

Dependent Resurvey of the N.Bdy. of T. 17 S., R. 63 W.

(pits in the remaining two secs. come in the center of a main travelled road) raise a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor.

Fence at sec. cor. fences run N. and W.

Land, level prairie.

Soil, good rich sandy loam, fine texture, light on stiff clay subsoil.

Vegetation, good growth of wild grasses over the entire distance. Land suitable for both grazing and dry farming.

S. $89^{\circ} 21'$ W. on a true line bet. secs. 6 and 31.

Over level prairie land.

Along fence on line.

0.10 Fence cor. bears S. 60 lks. dist.; fences run S. and NE.

8.90 House bears N., 3 chs. dist.

9.40 Road at bend bears N. and SE.

40.06 The proportionate point for $\frac{1}{2}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{2}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.

41.10 Branch fence turns S. Continue along fence on line.

32.93 The reestablished cor. of Tps. 16 and 17 S., Rs. 63 and 64 W., previously described.

Land, level prairie.

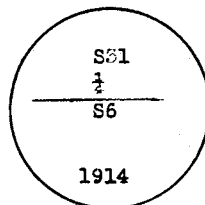
Soil, good rich light sandy loam, 6 to 10 ins. deep, on stiff clay subsoil.

Vegetation, good growth wild grasses.

Land suited for grazing and agriculture

Survey completed Dec. 5, 1914.

Note: For dates of survey, see Data Report, Page 1A.



Dependent Resurvey of the N. Bdy. of T. 17 S., R. 63 W.

Table of Latitudes and Departures, T. 17 S., R. 63 W.

Line Designated	True Bearing	Dist.	Latitudes		Departures	
			N.	S.	E.	W.
West Bdy. of Tp.	N. $0^{\circ} 07'$ E	479.28	479.28		0.98	
North Bdy. of Tp.						
N.bdy. Sec. 6	N. $89^{\circ} 21'$ E	82.93	0.94		82.92	
N.bdy. Sec. 5	N. $88^{\circ} 46'$ E	80.66	1.74		80.64	
N.bdy. Sec. 4	East	40.18			40.18	
N.bdy. Sec. 4	N. $89^{\circ} 06'$ E	40.37	0.63		40.37	
N.bdy. Sec. 3	N. $89^{\circ} 04'$ E	80.15	1.31		80.14	
N.bdy. Sec. 2	N. $89^{\circ} 43'$ E	80.19	0.40		80.19	
N.bdy. Sec. 1	N. $89^{\circ} 43'$ E	80.19	0.40		80.19	
East Bdy. of Tp.	S. $0^{\circ} 15'$ E	480.72		480.72	2.10	
South Bdy. of Tp.	S. $89^{\circ} 34'$ W	488.35		3.70		488.34
Convergency					0.58	
		Totals	484.70	484.42	488.29	488.34
		Error in Lat.	0.28		Error in Dep.	0.05

General Description.

For general description of this Tp., see Book "B".

Table of Latitudes and Departures, T. 16 S., R. 63 W.

General Description.

U. S. Surveyor.

4-080

We, the undersigned, hereby certify upon honor that we assisted, to the best of our skill and ability,

of the 6th Principal Meridian, in the State of Colorado,
which are represented in the foregoing field notes as having been executed 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 executed.

Subscribed and certified to before me on the dates of the final service as shown above.

U. S. Surveyor.

FINAL OATH OF UNITED STATES SURVEYOR.

I, W.G. Shapcott, U. S. Surveyor, do solemnly swear that, in pursuance of special instructions received from the U. S. Surveyor General for Colorado bearing date of the 26th day of October, 1914, I have well, faithfully, and truly, in my own proper person, and in strict conformity with said instructions, the Manual of Surveying Instructions, and the laws of the United States, surveyed all those parts or portions of the boundaries of T.16 S., R.63 W. and T.17 S., R.63 W.

of the 6th Principal Meridian, in the State of Colorado, which are represented in the foregoing field notes as having been executed 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 U. S. Surveyor General for Colorado and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey.

W.G. Shapcott
U. S. Surveyor.

Subscribed by said W.G. Shapcott, and sworn to before me
this 17th day of December, 1915



John B. McGowan
U.S. Surveyor General
for Colorado.

APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

Denver, Colo., Sept. 30, 1916

The foregoing field notes of the ~~resurvey~~ Dependent Resurvey of the South,
East and West Boundaries of Tps. 16 and 17 South, Range 63 West
of the 6th Principal Meridian, Colorado

executed by W.G. Shapcott, U.S. Surveyor
under his special instructions dated October 26th, 1914, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

John B. McGowan
U. S. Surveyor General.

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.

U. S. Surveyor General.

— B —
FIELD NOTES

OF THE ~~SURVEY OF THE~~

DEPENDENT RESURVEY OF THE SUBDIVISION OF TOWNSHIP NO. 17 SOUTH.

RANGE NO. 63 WEST.

Of the 6th Principal Meridian,

In the State of Colorado.

EXECUTED BY

W. G. Shapcott, U. S. Surveyor.

In the capacity of U. S. Surveyor, under instructions dated October 26, 1914,
issued by the United States Surveyor General to govern surveys included in
Group No. 47, which were approved by the Commissioner of the General Land
Office, November 5, 1914

Survey commenced November 28, 1914

Survey completed December 12, 1914

INDEX DIAGRAM.

Township 17 N., Range 63 E.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000	1001	1002	1003	1004	1005	1006	1007	1008	1009	1010	1011	1012	1013	1014	1015	1016	1017	1018	1019	1020	1021	1022	1023	1024	1025	1026	1027	1028	1029	1030	1031	1032	1033	1034	1035	1036	1037	1038	1039	1040	1041	1042	1043	1044	1045	1046	1047	1048	1049	1050	1051	1052	1053	1054	1055	1056	1057	1058	1059	1060	1061	1062	1063	1064	1065	1066	1067	1068	1069	1070	1071	1072	1073	1074	1075	1076	1077	1078	1079	1080	1081	1082	1083	1084	1085	1086	1087	1088	1089	1090	1091	1092	1093	1094	1095	1096	1097	1098	1099	1100	1101	1102	1103	1104	1105	1106	1107	1108	1109	1110	1111	1112	1113	1114	1115	1116	1117	1118	1119	1120	1121	1122	1123	1124	1125	1126	1127	1128	1129	1130	1131	1132	1133	1134	1135	1136	1137	1138	1139	1140	1141	1142	1143	1144	1145	1146	1147	1148	1149	1150	1151	1152	1153	1154	1155	1156	1157	1158	1159	1160	1161	1162	1163	1164	1165	1166	1167	1168	1169	1170	1171	1172	1173	1174	1175	1176	1177	1178	1179	1180	1181	1182	1183	1184	1185	1186	1187	1188	1189	1190	1191	1192	1193	1194	1195	1196	1197	1198	1199	1200	1201	1202	1203	1204	1205	1206	1207	1208	1209	1210	1211	1212	1213	1214	1215	1216	1217	1218	1219	1220	1221	12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RECEIVED S.G.C.

APR 16-1915
Denver, Colo.

Chains

Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

Survey commenced Nov. 28, 1914.

For description and test of instruments, see Book "A"

W. bdy. T. 16 S., R. 63 W.

All subdivisional lines of this Tp. are double centered transit lines, the bearing of which is derived by deflection from a true meridian determined by Polaris observation. (For obsn. see Book "A", W. bdy. T. 16 S., R. 63 W.)

Angle checks are taken at each exterior cor.

1st Meridional Line.

From the reestablished cor. of secs. 1, 2, 35 and 36, on S. bdy. of Tp.

I run

North, retracing the line bet. secs. 35 and 36, 25 and 26, 23 and 24, 13 and 14, 11 and 12 and 1 and 2.

Find no trace of old cors., set temp. cors. at intervals of 40 chs.

480.97 Fall 1.23 chs. E. of the reestablished cor. of secs. 1, 2, 35 and 36, on N. bdy. of Tp.

Note: The temp. cors. are adjusted to their proportionate positions on meridional line.

2nd Meridional Line.

From the restored cor. of secs. 2, 3, 34 and 35, on N. bdy. of Tp.

I run

South retracing the line bet. secs. 2 and 3, 10 and 11, 14 and 15, 22 and 23, 26 and 27 and 34 and 35.

Find no trace of old cors., set temp. cors. at intervals of 40 chs.

481.01 Fall 68 lks. W. of the reestablished cor. of secs. 2, 3, 34 and 35 on S. bdy. of Tp.

Note: The temp. cors. are adjusted to their proportionate positions on meridional line.

3rd Meridional Line.

From the reestablished cor. of secs. 3, 4, 33 and 34, on S. bdy. of Tp.

I run

North, retracing the line bet. secs. 33 and 34, 27 and 28, 21 and 22, 15 and 16, 9 and 10 and 3 and 4.

Find no trace of old cors., set temp. cors. at intervals of 40 chs.

480.19 Fall 32 lks. E. of restored cor. of secs. 3, 4, 33 and 34, on N. bdy. of Tp.

Note: The temp. cors. are adjusted to their proportionate positions on meridional line.

4th Meridional Line.

From the restored cor. of secs. 4, 5, 32 and 33, on N. bdy. of Tp.

I run

South retracing the line bet. secs. 4 and 5, 8 and 9, 16 and 17 and 20 and 21.

Find no trace of old cors., set temp. cors. at intervals of 40 chs.

Dependent Resurvey of the Subdivision of T.17 S., R.63 W.
Chains

318.89 Fall 1.69 chs. W. of old cor. of secs. 20, 21, 28 and 29.

Thence I run

South retracing the line bet. secs. 28 and 29 and 72 and 33.

Find no trace of old cors., set temp. cors. at intervals of 40 chs.

161.58 Fall 1.40 chs. E. of the reestablished cor. of secs. 4, 5, 32 and 33 on S. bdy. of Tp.

Note: The temp. cors. are adjusted to their proportionate positions on meridional line.

5th Meridional Line.

From the reestablished cor. of secs. 5, 6, 31 and 32 on S. bdy. of Tp.

I run

North retracing the line bet. secs. 31 and 32, 29 and 30, 19 and 20, 17 and 18, 7 and 8 and 5 and 6.

Find no trace of old cors., set temp. cors. at intervals of 40 chs.

479.57 Fall 21 lks. W. of restored cor. of secs. 5, 6, 31 and 32 on N. bdy. of Tp.

Note: The temp. cors. are adjusted to their proportionate positions on meridional line.

1st Latitudinal Line.

Note: The ties to temp. cors are taken to adjusted positions of temp. cors. on meridional lines.

From the reestablished cor. of secs. 25, 30, 31 and 36 on W. bdy. of Tp.

I run

East retracing the line bet. secs. 30 and 31.

43.03 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

83.78 Fall 61 lks. S. of temp. cor. of secs. 29, 30, 31 and 32.

I continue

East retracing the line bet. secs. 29 and 32.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

82.31 Fall 2.14 chs. S. of temp. cor. of secs. 28, 29, 32 and 33.

I continue

East retracing the line bet. sec. 28 and 33.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

79.59 Fall 2.02 chs. S. of temp. cor. of secs. 27, 28, 33 and 34.

I continue

East retracing the line bet. secs. 27 and 34.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

80.32 Fall 2.54 chs. S. of temp. cor. of secs. 26, 27, 34 and 35.

I continue

East retracing the line bet. secs. 26 and 35.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

81.35 Fall 3.08 chs. S. of temp. cor. of secs. 25, 26, 35 and 36.

I continue

East retracing the line bet. secs. 25 and 36.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

80.57 Fall 3.67 chs. S. of the reestablished cor. of secs. 25,

Chains Dependent Resurvey³ of the Subdivision of T.17 S., R.63 W.

30, 31 and 36 on E. bdy. of Tp.

2nd Latitudinal Line.

Note: The ties to temp. cors. are taken to adjusted positions of temp. cors. on meridional lines.

From the reestablished cor. of secs. 19, 24, 25 and 30, on E. bdy. of Tp.

I run

West retracing the line bet. secs. 24 and 25.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

80.32 Fall 66 lks. N. of temp. cor. of secs. 23, 24, 25 and 26.

I continue

West, retracing the line bet. secs. 23 and 26.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

81.28 Fall 1.24 chs. N. of temp. cor. of secs. 22, 23, 26 and 27.

I continue

West retracing the line bet. secs. 22 and 27.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

80.14 Fall 1.94 chs. N. of temp. cor. of secs. 21, 22, 27 and 28.

I continue

West retracing the line bet. secs. 21 and 28.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

79.54 Fall 1.10 chs. N. of old cor. of secs. 20, 21, 28 and 29.

I continue

West retracing the line bet. secs. 20 and 29.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

82.57 Fall 3.59 chs. N. of temp. cor. of secs. 19, 20, 29 and 30.

I continue

West retracing the line bet. secs. 19 and 30.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

83.47 Fall 4.34 chs. N. of reestablished cor. of secs. 19, 24, 25 and 30 on W. bdy. of Tp.

3rd Latitudinal Line.

Note: The ties to temp. cors. are taken to the adjusted positions of temp. cors. on meridional lines.

From the reestablished cor. of secs. 15, 18, 19 and 24 on W. bdy. of Tp.

I run

East retracing the line bet. secs. 18 and 19.

42.91 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

83.29 Fall 75 lks. S. of temp. cor. of secs. 17, 18, 19 and 20.

I continue

East retracing the line bet. secs. 17 and 20.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

80.72 Fall 3.02 chs. S. of temp. cor. of secs. 16, 17, 20 and 21.

I continue

East retracing the line bet. secs. 16 and 21.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

81.12 Fall 2.55 chs. S. of temp. cor. of secs. 15, 16, 21 and 22.

I continue

East retracing the line bet. sec. 15 and 22.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

Chains

80.21 Fall 3.42 chs. S. of temp. cor. of secs. 14, 15, 22 and 23.

I continue

East retracing the line bet. secs. 14 and 23.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

81.32 Fall 4.12 chs. S. of temp. cor. of secs. 13, 14, 23 and 24.

I continue

East retracing the line bet. secs. 13 and 24

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

80.00 Fall 4.80 chs. S. of reestablished cor. of secs. 13, 18, 19 and 24 on E. bdy. of Tp.

4th Latitudinal Line.

Note: The ties to temp. cors. are taken to the adjusted positions of temp. cors. on meridional lines.

From the reestablished cor. of secs. 7, 12, 13 and 18, on W. bdy. of Tp.

I run

East retracing the line bet. secs. 7 and 18

42.93 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

83.05 Fall 94 lks. S. of temp. cor. of secs. 7, 8, 17 and 18.

I continue

East retracing the line bet. secs. 8 and 17.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

80.75 Fall 3.12 chs. S. of temp. cor. of secs. 8, 9, 16 and 17.

I continue

East retracing the line bet. secs. 9 and 16.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

81.18 Fall 2.96 chs. S. of temp. cor. of secs. 9, 10, 15 and 16.

I continue

East retracing the line bet. secs. 10 and 15.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

80.02 Fall 3.94 chs. S. of temp. cor. of secs. 10, 11, 14 and 15.

I continue

East retracing the line bet. secs. 11 and 14.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

81.34 Fall 4.48 chs. S. of temp. cor. of secs. 11, 12, 13 and 14.

I continue

East retracing the line bet. secs. 12 and 13.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

79.61 Fall 5.13 chs. S. of reestablished cor. of secs. 7, 12, 13 and 18 on E. bdy. of Tp.

5th Latitudinal Line.

Note: The tie to temp. cors. are taken to the adjusted positions of temp. cors. on meridional lines.

From the reestablished cor. of secs. 1, 6, 7 and 12, on W. bdy. of Tp.

I run

East retracing the line bet. secs. 6 and 7.

42.95 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

82.95 Fall 78 lks. S. of temp. cor. of secs. 5, 6, 7 and 8.

I continue

East retracing the line bet. secs. 5 and 8.

Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

Chains

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

80.81 Fall 2.58 chs. S. of temp. cor. of secs. 4, 5, 8 and 9.

I continue

East retracing the line bet. secs. 4 and 9.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

81.11 Fall 2.70 chs. S. of temp. cor. of secs. 3, 4, 9 and 10.

I continue

East retracing the line bet. secs. 3 and 10.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

79.98 Fall 3.82 chs. S. of temp. cor. of secs. 2, 3, 10 and 11.

I continue

East retracing the line bet. secs. 2 and 11.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

81.42 Fall 4.29 chs. S. of temp. cor. of secs. 1, 2, 11 and 12.

I continue

East retracing the line bet. secs. 1 and 12.

40.00 Find no trace of old $\frac{1}{4}$ sec. cor., set temp. cor.

79.35 Fall 4.94 chs. S. of reestablished cor. of secs. 1, 6, 7 and 12 on E. bdy. of Tp. previously described.

From the reestablished cor. of secs. 1, 2, 35 and 36, on

S. bdy. of Tp., previously described in Book "A".

I run

N. 0° 08' W. on a true line bet. secs. 35 and 36.

Over level grassy prairie.

40.07 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post, 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.

49.50 Road bears NE. and SW.

80.14 The proportionate point for cor. of secs. 25, 26, 35 and 36.

Set an iron post 3 ft. long 2 ins. diam.

24 ins. in the ground for cor. of secs.

25, 26, 35 and 36, with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

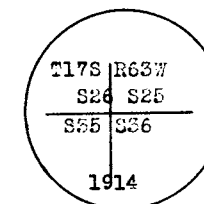
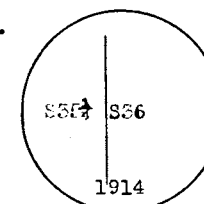
sec. $5\frac{1}{2}$ ft. dist.; raise a mound of

earth 4 ft. base 2 ft. high W. of cor.

Land, level and very gently rolling prairie.

Soil, good rich light sandy loam, 8 to 10 ins. deep, fine

texture on hard sandy subsoil.



Dependent Resurvey of the Subdivision of T.17 S., R. 63 W.
Chains

Vegetation, good growth of buffalo and bunch grass.
Land suitable for grazing and dry farming.

From the reestablished cor. of secs. 25, 30, 31 and 36,
on E. bdy. of Tp., previously described in Book "A",
I run

S. 89° 35' W. on a true line bet. secs. 25 and 36.
Over level prairie land, along road and fence to N.

40.37 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist., raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.

Continue over level prairie land.

80.75 The reestablished cor. of secs. 25, 26, 35 and 36.

Land, level and very gently rolling prairie.

Soil, light sandy loam rich, 8 to 10 ins. deep, fine texture,
on hard sand subsoil.

Vegetation, good growth of buffalo and bunch grass.
Land suitable for grazing and dry farming.

N. 0° 09' E. on a true line bet. secs. 25 and 26.

Over level grassy prairie.

1.96 Fence bears E. and W.

2.06 Telephone line bears E. and W.

2.26 Road bears E. and W.

40.07 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.,

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

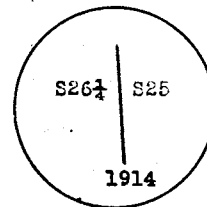
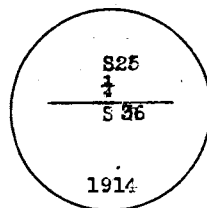
dig pits 18 x 18 x 12 ins. E. and S.

of post 3 ft. dist., raise a mound of

earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.

Continue over level grassy prairie.

80.14 The proportionate point for cor. of secs. 23, 24, 25 and



Dependent Resurvey of the Subdivision of T.17 S., R. 63 W.
Chains

26.1

Set an iron post 3 ft. long 2 ins. diam.

24 ins. in the ground for cor. of secs.

23, 24, 25 and 26 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

sec. $5\frac{1}{2}$ ft. dist., raise a mound of

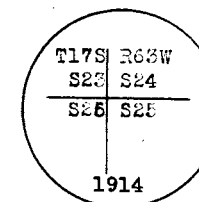
earth 4 ft. base 2 ft. high W. of cor.

Land, level prairie.

Soil, light fine sandy loam, rich, from 6 to 10 ins. deep
on hard sand subsoil.

Vegetation, good growth of bunch and buffalo grass.

Land suitable for grazing and dry farming.



From the reestablished cor. of secs. 19, 24, 25 and 30

on E. bdy. of Tp. previously described in Book "A".

I run

S. 89° 32' W. on a true line bet. secs. 24 and 25.

Over gently rolling sand hills.

5.00 Leave sand hills, over gently rolling grassy prairie.

40.14 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post, 3 ft. dist., raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.

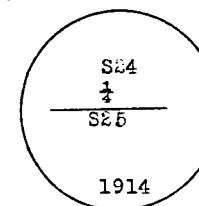
80.28 The reestablished cor. of secs. 23, 24, 25 and 26.

Land, very gently rolling prairie and sand hills.

Soil, light fine sandy loam, 10 to 14 ins. deep, on hard
sand subsoil.

Vegetation, good growth of a variety of wild grasses.

Land suitable for grazing and dry farming.



N: 0° 31' W. on a true line bet. secs. 23 and 24.

Over level prairie.

40.07 The proportionate point for $\frac{1}{4}$ sec. cor.

Dependent Resurvey of the Subdivision of T. 17 S., R. 63 W.

Chains

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post, 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.

S23 $\frac{1}{4}$ S24

1914

80.14 The proportionate point for cor. of secs. 13, 14, 23 and 24.

Set an iron post 3 ft. long 2 ins. diam.,

24 ins. in the ground for cor. of secs.

13, 14, 23 and 24 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each sec.

$5\frac{1}{2}$ ft. dist.; raise a mound of earth

4 ft. base, 2 ft. high W. of cor.

Land, level prairie.

Soil, light rich sandy loam, 6 to 14 ins. deep, fine texture on hard sand subsoil.

Vegetation, buffalo, bunch and other wild grasses.

Land suitable for grazing and dry farming.

From the reestablished cor. of secs. 13, 18, 19 and 24,

on E. bdy. of Tp., previously described in Book "A".

I run

S. $89^{\circ} 31'$ W. on a true line bet. secs. 13 and 24.

Over gently rolling sand hills.

35.00 Leave gently rolling sand hills, enter level grassy prairie bears NE. and SW.

40.34 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W. of

post 3 ft. dist.; raise a mound of

earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.

S13

$\frac{1}{4}$

S24

1914

80.69 The reestablished cor. of secs. 13, 14, 23 and 24.

Land, E. 35 chs. rolling sandhills, balance of mile level

Dependent Resurvey of the Subdivision of T. 17 S., R. 63 W.

Chains

prairie.

Soil, E. 35 chs. fine sand on hard subsoil.; balance of mile light rich sandy loam.

Vegetation, bunch, buffalo and other wild grasses.

Land, E. 35 chs. suited to grazing; the remainder of the mile is suitable for grazing and dry farming.

N. $0^{\circ} 08'$ W. on a true line bet. secs. 13 and 14.

Over level grassy prairie.

35.00 Enter gently rolling sand hills bear NW. and SE.

40.07 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.

S14 $\frac{1}{4}$ S13

1914

80.14 The proportionate point for cor. of secs. 11, 12, 13 and 14.

Set an iron post 3 ft. long 2 ins. diam.

24 ins. in the ground for cor. of secs.

11, 12, 13 and 14 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each sec.

$5\frac{1}{2}$ ft. dist.; raise a mound of earth

4 ft. base 2 ft. high W. of cor.

T17S R63W

S11 S12

S14 S13

1914

Land, S. 35 chs. level prairie; N. 45.14 chs. gently rolling sand hills.

Soil of the prairie land, fine rich sandy loam, on hard sand subsoil; sand hills are fine light sand.

Vegetation, buffalo and sand grass.

Land suitable for grazing and dry farming on S. 35 chs.;

N. 45.14 chs. only suitable for grazing.

From the reestablished cor. of secs. 7, 12, 13 and 18 on

E. bdy. of Tp., previously described in Book "A"

I run

Dependent Resurvey of the Subdivision of T.17 S., R. 63 W.
Chains

S. 89° 32' W. on a true line bet. secs. 12 and 13.

Over gently rolling sand hills covered with thick growth of sand grass; along fence and road to N.

36.50 Branch fence turns N.; continue along fence 1.35 chs. to N.

40.24 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.

80.49 The reestablished cor. of secs. 11, 12, 13 and 14.

Land, gently rolling sand hills.

Soil, light fine sand on hard sand subsoil.

Vegetation, thick growth of tall coarse sand grass.

Land only suitable for grazing.

N. 0° 08' W. on a true line bet. secs. 11 and 12.

Over gently rolling sand hills.

2.26 Fence bears E. and W.

2.50 Road bears E. and W.

40.07 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.

Continue over gently rolling sand hills.

80.14 The proportionate point for cor. of secs. 1, 2, 11 and 12.

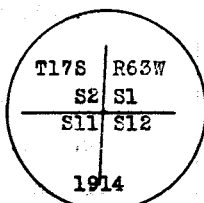
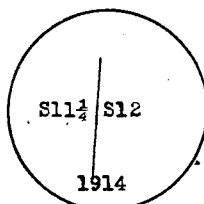
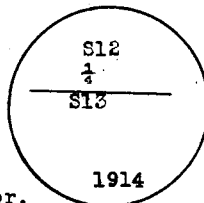
Set an iron post 3 ft. long 2 in. diam.

24 ins. in the ground for cor. of secs.

1, 2, 11 and 12 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

sec. $5\frac{1}{2}$ ft. dist.; raise a mound of



Dependent Resurvey of the Subdivision of T.17 S., R. 63 W.
Chains

earth 4 ft. base 2 ft. high W. of cor.

Land, gently rolling sand hills.

Soil, light fine sand.

Vegetation, coarse tall sand grass.

Land only suitable for grazing.

From the reestablished cor. of secs. 1, 6, 7 and 12, on E. bay. of Tp. previously described in Book "A".

I run

S. 89° 32' W. on a true line bet. secs. 1 and 12.

Over gently rolling sand hills.

31.62 Fence cor. bears S. 20 chs. dist.; fences run W. and S.

40.21 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound of

earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high E. of cor.

41.52 Shack bears N. 20 lks. dist.

45.92 Fence cor. bears S. 20 chs. dist.; fences run E. and S.

71.13 Road bears NW. and SE.

74.23 House bears N. 75 lks. dist.

80.42 The reestablished cor. of secs. 1, 2, 11 and 12.

Land, gently rolling sand hills.

Soil, light fine sand.

Vegetation, coarse tall sand grass.

Land suitable for grazing.

N. 0° 07' W. on a true line bet. secs. 1 and 2

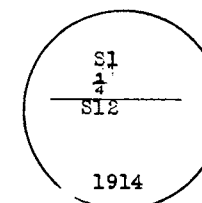
Over gently rolling sand hills.

2.20 Road bears NW. and SE.

20.00 House bears W. 10 chs. dist.

40.07 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.



Dependent Resurvey of the Subdivision of T.17 S., R. 63 W.

Chains

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

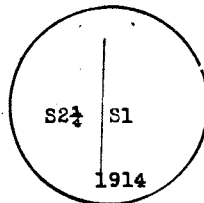
with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and

S. of post, 3 ft. dist.; raise a

mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$

ft. high W. of cor.



66.60 Dim road bears N. 80° W. and S. 80° E.

68.00 Wind-mill bears E. 6 chs. dist.; house bears W. 12 chs.

dist.

75.00 Corral and wind-mill bear W. 10 chs. dist.

80.27 The reestablished cor. of secs. 1, 2, 35 and 36 on N. bdy.

of Tp., previously described in Book "A".

Land, gently rolling sand hills.

Soil, light fine sand, 6 to 10 ins. deep on hard sand

subsoil.

Vegetation, tall rank growth of coarse sand grass.

Land suitable for grazing.

From the reestablished cor. of secs. 2, 3, 34 and 35 on

S. bdy. of Tp., previously described,

I run

N. 0° 15' W. on a true line bet. secs. 34 and 35.

Over very gently rolling prairie.

40.07 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

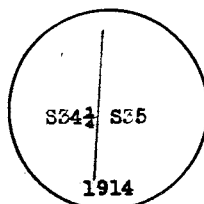
of post 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.

45.30 Shack bears W. 4.50 chs. dist.

80.15 The proportionate point for cor. of secs. 26, 27, 34 and 35.

Set an iron post 3 ft. long 2 ins. diam.



Dependent Resurvey of the Subdivision of T.17 S., R. 63 W.

Chains

24 ins. in the ground for cor. of secs.

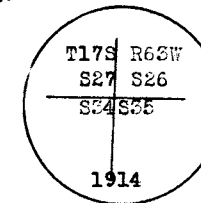
26, 27, 34 and 35 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

sec., $5\frac{1}{2}$ ft. dist.; raise a mound

of earth 4 ft. base, 2 ft. high

W. of cor.



Land, very gently rolling prairie.

Soil, light rich sandy loam, fine texture, 6 to 10 ins.

deep, on hard sand subsoil.

Vegetation, good growth buffalo and bunch grass.

Land suitable for both grazing and dry farming.

From the reestablished cor. of secs. 25, 26, 35 and 36,

I run

S. 89° 37' W. on a true line bet. secs. 26 and 35.

Over very gently rolling grassy prairie; along fence,

telephone line and road to N.

40.42 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and

W. of post 3 ft. dist.; raise a

mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor.

Continue over very gently rolling prairie.

80.85 The reestablished cor. of secs. 26, 27, 34 and 35.

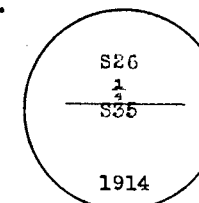
Land, very gently rolling prairie.

Soil, light rich sandy loam, 6 to 10 ins. deep, fine

texture on hard sand subsoil.

Vegetation, good growth wild grasses.

Land suitable for grazing and dry farming.



N. 0° 31' E. on a true line bet. secs. 26 and 27.

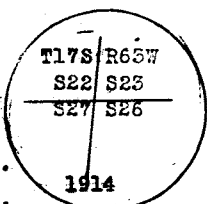
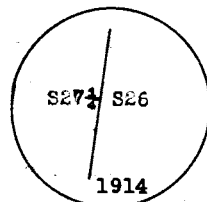
Over gently rolling prairie.

0.32 Wire fence bears E. and W.

0.47 Telephone line bears E. and W.

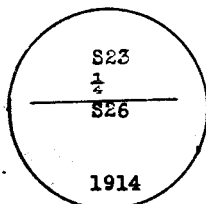
Chains Dependant Resurvey of the Subdivision of T.17 S., R.63 W.

- 0.57 Road bears E. and W.
- 40.07 The proportionate point for $\frac{1}{4}$ sec. cor.
Set an iron post 3 ft. long 1 in. diam.
26 ins. in the ground for $\frac{1}{4}$ sec. cor.
with brass cap mkd.
- dig pits 18 x 18 x 12 ins. N. and S.
of post 3 ft. dist.; raise a mound
of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.
- 80.15 The proportionate point for cor. of secs. 22, 23, 26 and 27.
Set an iron post 3 ft. long 2 ins. diam.
24 ins. in the ground for cor. of secs.
22, 23, 26 and 27 with brass cap mkd.
dig pits 18 x 18 x 12 ins. in each
sec.; $5\frac{1}{2}$ ft. dist.; raise a mound
of earth 4 ft. base 2 ft. high W. of cor.
Land, very gently rolling prairie.
Soil, light rich sandy loam, 6 to 10 ins. deep on stiff
clay subsoil.
Vegetation, good growth wild grasses.
Land suitable for either grazing or dry farming.



From the reestablished cor. of secs. 23, 24, 25 and 26
I run
S. $89^{\circ} 35'$ W. on a true line bet. secs. 23 and 26.
Over level prairie.

- 40.14 The proportionate point for $\frac{1}{4}$ sec. cor.
Set an iron post 3 ft. long 1 in. diam.
26 ins. in the ground for $\frac{1}{4}$ sec. cor.
with brass cap mkd.
- dig pits 18 x 18 x 12 ins. E. and W.
of post 3 ft. dist.; raise a mound
of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high E. of cor.
- 80.28 The reestablished cor. of secs. 22, 23, 26 and 27.
Land, level prairie.

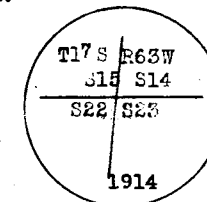
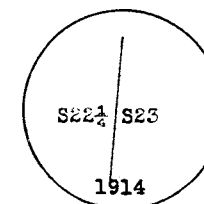


Chains Dependant Resurvey of the Subdivision of T.17 S., R.63 W.

Soil, light rich sandy loam, fine texture, from 8 to 14
ins. deep, on stiff clay subsoil.
Vegetation, good growth of a variety of wild grasses.
Land suitable for either dry farming or grazing.

N. $0^{\circ} 46'$ W. on a true line bet. secs. 22 and 23.
Over level prairie land.

- 40.08 The proportionate point for $\frac{1}{4}$ sec. cor.
Set an iron post 3 ft. long 1 in. diam.
26 ins. in the ground for $\frac{1}{4}$ sec. cor.
with brass cap mkd.
- dig pits 18 x 18 x 12 ins. N. and S.
of post 3 ft. dist.; raise a mound
of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.
- 80.16 The proportionate point for cor. of secs. 14, 15, 22 and 23.
Set an iron post 3 ft. long 2 ins. diam.
24 ins. in the ground for cor. of secs.
14, 15, 22 and 23 with brass cap mkd.
dig pits 18 x 18 x 12 ins. in each
sec. $5\frac{1}{2}$ ft. dist.; raise a mound of
earth 4 ft. base 2 ft. high W. of cor.
Land, level and very gently rolling prairie.



Soil, light rich sandy loam fine texture, 6 to 10 ins.
deep, on stiff clay subsoil.
Vegetation, buffalo and bunch grass.
Land suitable for grazing and dry farming.

From the reestablished cor. of secs. 13, 14, 23 and 24,
I run
S. $89^{\circ} 30'$ W. on a true line bet. secs. 14 and 23.
over level prairie land.

- 40.32 The proportionate point for $\frac{1}{4}$ sec. cor.
Set an iron post 3 ft. long 1 in. diam.
26 ins. in the ground for $\frac{1}{4}$ sec. cor.

Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

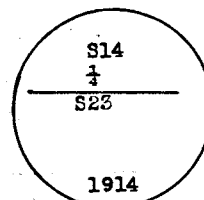
with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and

W. of post, 3 ft. dist.; raise a

mound of earth, 3½ ft. base, 1½

ft. high N. of cor.



80.65 The reestablished cor. of secs. 14, 15, 22 and 23.

Land, level and very gently rolling prairie.

Soil, light rich sandy loam, fine texture, 8 to 14 ins.

deep on stiff clay subsoil.

Vegetation, good growth wild grasses.

Land suitable for either grazing or dry farming.

N. 0° 02' W. on a true line bet. secs. 14 and 15.

Over level grassy prairie.

40.07 The proportionate point for ¼ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

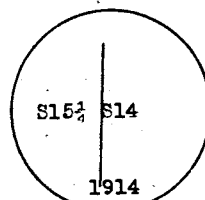
26 ins. in the ground for ¼ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post 3 ft. dist.; raise a mound of

earth 3½ ft. base 1½ ft. high W. of cor.



80.15 The proportionate point for cor. of secs. 10, 11, 14 and 15.

Set an iron post 3 ft. long 2 ins. diam.

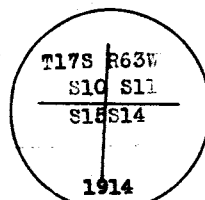
24 ins. in the ground for cor. of secs.

10, 11, 14 and 15, with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

sec., 5½ ft. dist.; raise a mound of

earth 4 ft. base 2 ft. high W. of cor.



Land, level prairie.

Soil, light fine sandy loam, 6 to 14 ins. deep, on stiff clay subsoil.

Vegetation, good growth wild grasses.

Land suitable for grazing and dry farming.

Chains Dependent Resurvey of the Subdivision of T.17 S., R. 63 W.

From the reestablished cor. of secs. 11, 12, 13 and 14,

I run

S. 89° 37' W. on a true line bet. secs. 11 and 14.

Over gently rolling sand hills, along fence and road to N.

25.00 Leave sand hills bear NW. and SE.; thence over level prairie

25.44 Branch fence turns N.; continue along fence 3 chs. to N.

32.20 Shack bears N., 8 chs. dist.

34.44 Branch fence turns N.; continue along fence 3 chs. to N.

40.26 The proportionate point for ¼ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

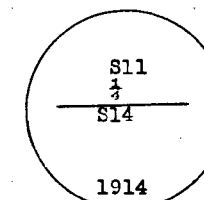
26 ins. in the ground for ¼ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound

of earth 3½ ft. base 1½ ft. high N. of cor.



75.00 Branch road turns N.; continue along road to N.

75.30 Branch fence turns N.; continue along fence to N.

80.53 The reestablished cor. of secs. 10, 11, 14 and 15.

Land, E. 25 chs. gently rolling sand hills; W. 55.53 chs.

level prairie.

Soil, E. 25 chs. light fine sand, W. 55.53 chs. light

sandy loam rich, fine texture, on stiff clay subsoil.

Vegetation, good growth wild grasses over entire distance.

Land suitable for grazing and dry farming on the W. 55 chs.

N. 0° 02' W. on a true line bet. secs. 10 and 11.

Over gently rolling prairie.

2.40 Fence bears E. and W.; along fence to E.

2.45 Road bears E. and W.; along road to E.

2.60 Enter plowing bears E. and W.

7.70 House bears W. 15 chs. dist.

9.00 Leave plowing bears E. and W.

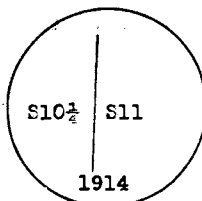
13.15 Fence bears E. and W.; continue along fence to E. 4 chs. dist.

26.40 House bears E. 12 chs. dist.

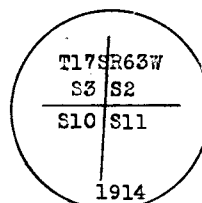
40.07 The proportionate point for ¼ sec. cor.

Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

- Set an iron post 3 ft. long 1 in. diam. 26 ins. in the ground for $\frac{1}{4}$ sec. cor. with brass cap mkd. dig pits 18 x 18 x 12 ins. N. and S. of post 3 ft. dist.; raise a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor.
- 42.25 Fence bears E. and W.; continue along fence to E., 4 chs. dist.; fences run N., S. and W.
- 60.00 Fence cor. bears E. about 5 chs. dist.; fences run N. and E.
- 66.03 Enter plowed land bears E. and W.
- 76.60 House bears W. 10 chs. dist.
- 77.00 Fence cor. bears E. about 5 chs. dist., fences run N., S. and E.
- 77.80 House bears E. about 6 chs. dist.
- 80.15 The proportionate point for cor. of secs. 2, 3, 10 and 11.



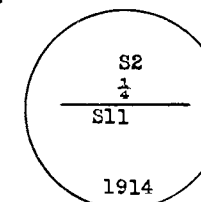
Set an iron post 3 ft. long 2 ins. diam. 24 ins. in the ground for cor. of secs. 2, 3, 10 and 11, with brass cap mkd. dig pits 18 x 18 x 12 ins. in each sec. $5\frac{1}{2}$ ft. dist.; raise a mound of earth 4 ft. base 2 ft. high W. of cor. Land, very gently rolling prairie. Soil, light rich sandy loam, 6 to 10 ins. deep, fine texture, on stiff clay subsoil. Vegetation, good growth of wild grasses over entire distance. Land suitable for grazing and dry farming.



- From the reestablished cor. of secs. 1, 2, 11 and 12, I run
- S. $89^{\circ} 40'$ W. on a true line bet. secs. 2 and 11.
- Over gently rolling sand hills.
- 13.47 House on line.

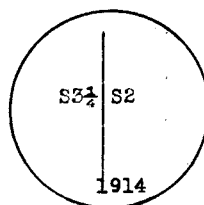
Chains Dependent Resurvey of the Subdivision of T. 17 S., R.63 W.

- 14.17 Road bears NE. and SW.
- 14.85 House bears N., 2.50 chs. dist.
- 14.89 Fence cor. bears S., 10 chs. dist., fences run W. and S.
- 20.00 Leave sand hills bear N. and S. Over level prairie land.
- 34.78 Fence bears N. and S.; along fence to N., 1.50 chs. dist.
- 40.23 The proportionate point for $\frac{1}{4}$ sec. cor.
- Set an iron post 3 ft. long 1 in. diam. 26 ins. in the ground for $\frac{1}{4}$ sec. cor. with brass cap mkd. dig pits 18 x 18 x 12 ins. E. and W. of post 3 ft. dist.; raise a mound of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.
- 59.00 House bears N., 8 chs. dist. Along road to N.
- 72.47 Fence bears N. and S.; continue along fence to N. 50 lks. dist.
- 74.93 Fence bears N. and S.; fence cor. to N. 50 lks. dist.
- 75.13 Road bears N. and S.; continue along road to N.
- 75.33 Fence bears N. and S.; along fence to N. 45 lks. dist. Enter plowing.
- 80.47 The reestablished cor. of secs. 2, 3, 10 and 11. Land E. 20 chs. rolling sand hills; balance of mile level prairie. Soil, in the sand hills light fine sand, on the level prairie light fine sandy loam, rich, from 8 to 10 ins. deep on stiff clay subsoil. Vegetation, good growth of wild grasses over the entire distance. E. 30 chs. suitable for grazing; balance of mile suitable for grazing and dry farming.
- N. $0^{\circ} 05'$ E. on a true line bet. secs. 2 and 3. Over gently rolling prairie; across plowed land; along fence and road to E.
- 0.45 Fence bears E. and W.; leave plowed land. Over very gently rolling grassy prairie.
- 1.00 Road bears E. and W. continue along road to E.



Dependent Resurvey of the Subdivision of T.17 S., R.63 W.
Chains

- 40.07 The proportionate point for $\frac{1}{4}$ sec. cor.
Set an iron post 3 ft. long 1 in. diam.
26 ins. in the ground for $\frac{1}{4}$ sec. cor.
with brass cap mkd.
dig pits 18 x 18 x 12 ins. N. and S.
of post 3 ft. dist.; raise a mound
of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.



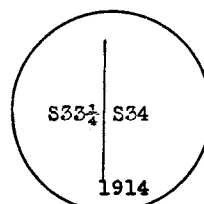
- 80.26 The restored cor. of secs. 2, 3, 34 and 35 on N. bdy. of
Tp. previously described. in Book "A".
Land, very gently rolling prairie.
Soil, light rich sandy loam, 6 to 10 ins. deep, on hard
sand subsoil.
Vegetation, good growth wild grasses.
Land suitable for grazing and dry farming.

From the reestablished cor. of secs. 3, 4, 33 and 34 on
S. bdy. of Tp., previously described in Book "A"
I run

N. $0^{\circ} 08'$ W. on a true line bet. secs. 33 and 34.
Over very gently rolling grassy prairie.

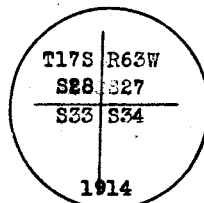
- 1.07 Fence bears E. and W.

- 40.00 The proportionate point for $\frac{1}{4}$ sec. cor.
Set an iron post 3 ft. long 1 in.
diam. 26 ins. in the ground for
 $\frac{1}{4}$ sec. cor. with brass cap mkd.
dig pits 18 x 18 x 12 ins. N. and
S. of post 3 ft. dist.; raise a
mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor.



- 80.00 The proportionate point for cor. of secs. 27, 28, 33 and
34.

Set an iron post, 3 ft. long 2 in. diam.
24 ins. in the ground for cor. of secs.
27, 28, 33 and 34 with brass cap mkd.
dig pits 18 x 18 x 12 ins. in each
sec. $5\frac{1}{2}$ ft. dist.; raise a mound of
earth 4 ft. base 2 ft. high W. of cor.



Dependent Resurvey of the Subdivision of T.17 S., R.63 W.
Chains

Land, very gently rolling prairie.
Soil, light sandy loam, fine texture, from 8 to 14 ins.
deep, on stiff clay subsoil.
Vegetation, buffalo and other wild grasses.
Land suitable for grazing and dry farming.

From the reestablished cor. of secs. 26, 27, 34 and 35,
I run

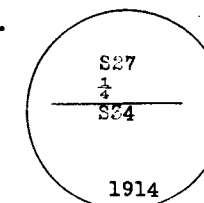
S. $89^{\circ} 28'$ W. on a true line bet. secs. 27 and 34.

Over level prairie; along fence, telephone line and road.
to N.

- 22.00 Fence bears N. and S.; continue along fence 25 lks. to N.

- 40.41 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.
26 ins. in the ground for $\frac{1}{4}$ sec. cor.
with brass cap mkd.



dig pits 18 x 18 x 12 ins. E. and W.
of post 3 ft. dist.; raise a mound
of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.

- 80.83 The reestablished cor. of secs. 27, 28, 33 and 34.

Land, level and very gently rolling prairie.

Soil, good light sandy loam, fine texture, 6 to 10 ins.
deep, on stiff clay subsoil.

Vegetation, buffalo, bunch and other wild grasses.
Land suitable for grazing and dry farming.

N. $0^{\circ} 41'$ E. on a true line bet. secs. 27 and 28.

Over very gently rolling grassy prairie.

- 0.57 Fence bears E. and W.

- 0.62 Telephone line bears E. and W.

- 0.72 Road bears E. and W.

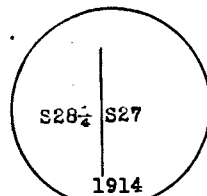
- 40.00 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.
with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and
S. of post 3 ft. dist.; raise a
mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$
ft. high W. of cor.

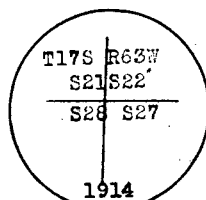


80.01 The proportionate point for cor. of secs. 21, 22, 27 and 28.

Set an iron post 3 ft. long 2 ins. diam.

24 ins. in the ground for cor. of secs.
21, 22, 27 and 28 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each
sec. $5\frac{1}{2}$ ft. dist.; raise a mound of
earth 4 ft. base 2 ft. high W. of cor.



Land, very gently rolling prairie. Soil, light fine sandy
loam, rich 6 to 10 ins. deep on stiff clay subsoil.
Vegetation, wild grasses in abundant growth.
Land, suitable for grazing and dry farming.

From the reestablished cor. of secs. 22, 23, 26 and 27,
I run

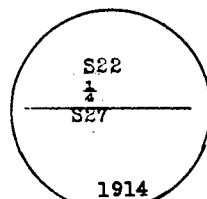
S. $89^{\circ} 30'$ W. on a true line bet. secs. 22 and 27.

Over level prairie.

40.21 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.
26 ins. in the ground for $\frac{1}{4}$ sec. cor.
with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.
of post 3 ft. dist.; raise a mound of
earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.



80.42 The reestablished cor. of secs. 21, 22, 27 and 28.

Land, level and very gently rolling prairie.
Soil, light rich sandy loam, fine texture, 8 to 10 ins.
deep, on stiff clay subsoil.
Vegetation, buffalo bunch and a variety of other wild
grasses.
Land, suitable for grazing and dry farming.

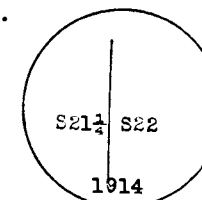
Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

N. $0^{\circ} 49'$ W. on a true line bet. secs. 21 and 22.
Over level prairie.

40.00 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in.
diam. 26 ins. in the ground for $\frac{1}{4}$
sec. cor. with brass cap mkd.

dig pits 18 x 18 x 12 ins. N.
and S. of post 3 ft. dist.; raise a
mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor.

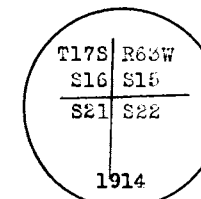


80.01 The proportionate point for cor. of secs. 15, 16, 21 and 22.

Set an iron post 3 ft. long 2 ins.

diam. 24 ins. in the ground for
cor. of secs. 15, 16, 21 and 22,
with brass cap mkd.

dig pits 18 x 18 x 12 ins. in
each sec.; $5\frac{1}{2}$ ft. dist.; raise
a mound of earth 4 ft. base 2 ft. high W. of cor.



Land, level prairie.

Soil, light rich sandy loam, fine texture, 8 to 14 ins.
deep on stiff clay subsoil.

Vegetation, good growth wild grasses.

Land suitable for grazing or dry farming.

From the reestablished cor. of secs. 14, 15, 22 and 23,

I run

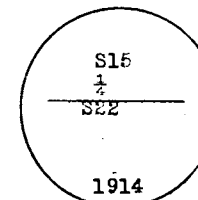
S. $89^{\circ} 23'$ W. on a true line bet. secs. 15 and 22.

Over level grassy prairie.

40.28 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.
26 ins. in the ground for $\frac{1}{4}$ sec. cor.
with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and
W. of post 3 ft. dist.; raise a
mound of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.



80.57 The reestablished cor. of secs. 15, 16, 21 and 22.

Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

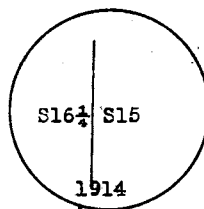
Land, level prairie.
Soil, light fairly rich sandy loam, fine texture, 6 to 8 ins. deep, on stiff clay subsoil.
Vegetation, buffalo and bunch grass.
Land suitable for grazing and dry farming.

N. 0° 08' W. on a true line bet. secs. 15 and 16.

Over gently rolling grassy prairie.

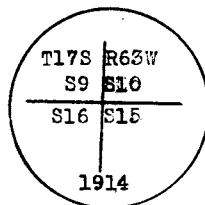
40.00 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in.
diam. 26 ins. in the ground for
 $\frac{1}{4}$ sec. cor. with brass cap mkd.
dig pits 18 x 18 x 12 ins. N.
and S. of post, 3 ft. dist.,
raise a mound of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.



80.00 The proportionate point for cor. of secs. 9, 10, 15 and 16.

Set an iron post 3 ft. long 2 ins.
diam. 24 ins. in the ground for cor.
of secs. 9, 10, 15 and 16, with brass
cap mkd.
dig pits 18 x 18 x 12 ins. in each
sec. $5\frac{1}{2}$ ft. dist., raise a mound
of earth 4 ft. base 2 ft. high W. of cor.
Land, level and very gently rolling prairie.
Soil, light rich sandy loam, fine texture, 6 to 14 ins.
deep, on stiff clay subsoil.
Vegetation, wild grasses.
Land suitable for grazing and dry farming.



From the reestablished cor. of secs. 10, 11, 14 and 15,
I run

S. 89° 18' W. on a true line bet. secs. 10 and 15.

Over level and very gently rolling prairie.

Along fence, road and plowed field to N.

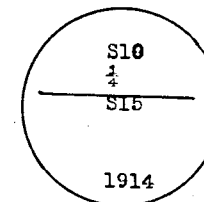
13.00 End of plowed field to N.

17.50 Branch fence turns N., thence along fenced roadway to N.

Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

40.26 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in.
diam. 26 ins. in the ground for
 $\frac{1}{4}$ sec. cor. with brass cap mkd.
dig pits 18 x 18 x 12 ins. E.
and W. of post, 3 ft. dist.,
raise a mound of earth, $3\frac{1}{2}$ ft.
base, $1\frac{1}{2}$ ft. high N. of cor.



75.32 Road to N. 2.50 chs. dist.; turns N.

75.77 Fence cor. bears N. about 3. chs. dist.; fence runs W.
and N. Along fence to N.

80.53 The reestablished cor. of secs. 9, 10, 15 and 16.

Land, level and very gently rolling prairie.
Soil, light rich sandy loam, 6 to 14 ins. deep, fine texture,
on stiff clay subsoil.
Vegetation, buffalo, bunch and other wild grasses.
Land suitable for grazing and dry farming.

N. 0° 01' W. on a true line bet. secs. 9 and 10.

Over level prairie.

2.45 Fence bears E. and W.

2.65 Road bears E. and W.; along road to E., about 5 chs. dist.

3.10 Fence bears E. and W.; along fence to E.

4.30 Road bears NW. and SE.

15.83 House bears W. 8 chs. dist.

22.20 Road bears NE. and SW.

37.70 Fence bears E. and W.; continue along fence to E., about

5 chs. dist.; fences run N. and E.

Cor. bears W. about 5 chs. dist.

38.00 Enter plowing bears E. and W.

40.00 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in.

diam. 26 ins. in the ground for

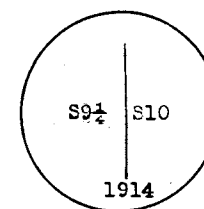
$\frac{1}{4}$ sec. cor. with brass cap mkd.

dig pits 18 x 18 x 12 ins. E.

and W. of post 3 ft. dist.,

raise a mound of earth $3\frac{1}{2}$ ft.

base $1\frac{1}{2}$ ft. high W. of cor.



Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

- 50.39 Road bears E. and W.
 50.46 Fence bears E. and W.; continue along fence to E. about 4 chs. dist.; Leave plowing.
 51.30 House bears W., 8 chs. dist.
 57.55 House bears E. 10 chs. dist.
 76.90 Fence bears E. and W.; fence cor. to E. about 3 chs. dist.
 77.35 Road bears E. and W.
 77.70 Fence bears E. and W.
 80.00 The proportionate point for cor. of secs. 3, 4, 9 and 10.

Set an iron post 3 ft. long 2 ins.

diam. 24 ins. in the ground for cor. of secs. 3, 4, 9 and 10 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

sec., $5\frac{1}{2}$ ft. dist.; raise a mound

of earth 4 ft. base 2 ft. high W. of cor.

Land, very gently rolling prairie

Soil, light rich sandy loam, fine texture, 6 to 10 ins. deep, on stiff clay subsoil. Vegetation, good growth wild grasses. Land suitable for grazing and dry farming.

From the reestablished cor. of secs. 2, 3, 10 and 11,

I run

S. $89^{\circ} 12'$ W. on a true line bet. secs. 3 and 10.

Over very gently rolling prairie, across plowed field along fence and road to E.

- 17.47 Fence bears N. and S.; fence cor. to N. 20 lks. dist.
 Leave plowing.

- 20.95 Road bears N. 88° E. and S. 88° W.; thence along road to S.

- 26.97 Fence bears N. and S.; along fence to S., 1 ch. dist.

- 40.23 The proportionate point for $\frac{1}{4}$ sec. cor.

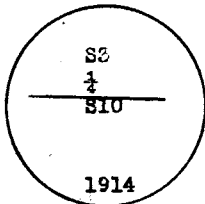
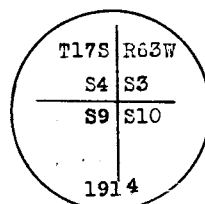
Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and

W. of post 3 ft. dist.; raise a

mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ 

Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

ft. high N. of cor.

- 45.57 Fence bears N. and S.; fence cor. to S., 1.50 chs. dist.

- 77.65 Road bears N. and S. continue along road to S., 2 chs. dist.

- 77.95 Fence bears N. and S.; along fence to S.

- 80.46 The reestablished cor. of secs. 3, 4, 9 and 10.

Land, very gently rolling prairie.

Soil, light fine rich sandy loam, 8 to 10 ins. deep, on stiff clay subsoil.

Vegetation, buffalo and bunch grass.

Land suitable for either grazing or dry farming.

N. $0^{\circ} 12'$ E. on a true line bet. secs. 3 and 4.

Over gently rolling prairie. Along fence and road to E.

- 20.72 Fence bears E. and W.; continue along fence to E., 5 lks. dist.

- 39.60 Fence bears E. and W.; fence cor. to E., 3 lks. dist.

- 40.00 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post 3 ft. dist.; raise a mound of

earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.

- 57.20 House bears W., about 4.50 chs. dist.

- 59.50 House bears E. about 8 chs. dist.

- 70.20 Fence cor. bears W. 5 lks. dist., fences run N. and W.

Along plowed land and fence to W.

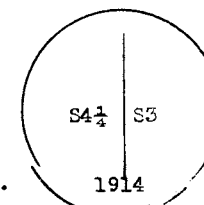
- 80.19 The restored cor. of secs. 3, 4, 33 and 34. on N. bdy. of Tp., previously described in Book "A".

Land, very gently rolling prairie.

Soil, good rich light sandy loam, fine texture, 8 to 10 ins. deep, on hard sand subsoil.

Vegetation, good growth wild grasses.

Land suitable for grazing and dry farming.



Dependent Resurvey of the Subdivision of T. 17 S., R. 63 W.
Chains

From the reestablished cor. of secs. 4, 5, 32 and 33 on
S. bdy. of Tp., previously described in Book "A".

I run

N. 0° 02' W. on a true line bet. secs. 32 and 33.

Over level prairie.

2.14 Fence bears E. and W.; thence along fence to E. about 50
lks. dist.

20.54 Fence bears E. and W.; continue along fence to E. 50 lks.
dist.

40.39 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor.

Over very gently rolling prairie.

41.00 Fence to E., 50 lks. dist. turns E.

43.00 Enter meadow land, bears E. and W.

48.00 E. end of pond which extends about 8 chs. SW.

71.00 Ditch, good clear water, 4 lks. wide, 6 ins. deep, course
SE.

77.54 Same ditch, course SW.

80.79 The proportionate point for cor. of secs. 28, 29, 32 and 33

Set an iron post 3 ft. long 2 ins.

diam. 24 ins. in the ground for

cor. of secs. 28, 29, 32 and 33,

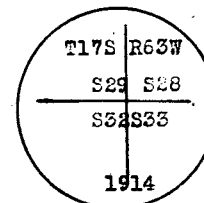
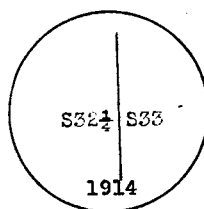
with brass cap mkd.

Note:- I do not dig pits or raise

a mound because the post comes in a meadow which would be
injured by these accessories.

Land, S. 40 chs. level; N. 40.79 chs. very gently sloping
meadow land.

Soil, on the S. 40 chs. hard light stiff clay loam, poor
on stiff clay subsoil; N. 40.79 chs., good dark rich clay
loam, 6 to 10 ins. deep, fine texture on stiff clay sub-



Dependent Resurvey of the Subdivision of T. 17 S., R. 63 W.
Chains

soil.

Vegetation, S. 40 chs. scant growth wild grasses, scat-

tering growth bush cactus; N. 40.79 chs. good growth

timothy and blue stem grass.

Land suitable for grazing and dry farming on S. 40 chs.

From the reestablished cor. of secs. 27, 28, 33 and 34,

I run

N. 89° 55' W. on a true line bet. secs. 28 and 33.

Over level prairie; along fence, telephone line and road
to N.

38.85 Road bears NW. and SE.; Branch fence turns N.

Continue along fence to N.

39.01 Fence cor. on line; fences run E. and NW.; telephone line
bears NW. and S. 30° E.

40.42 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.

68.09 Fence bears N. and S.; along fence to N., 75 lks. dist.,

70.00 Enter meadow land, bears N. and SW.

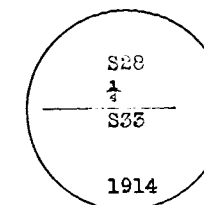
76.79 Ditch, good clear water, 4 lks. wide, 6 ins. deep, course
S. 5° W.

80.85 The reestablished cor. of secs. 28, 29, 32 and 33.

Land, level prairie on E. 68 chs., gently sloping on the
remainder of the mile.

Soil, E. 68 chs. light fine sandy loam, rich, on stiff
clay subsoil; W. 12.85 chs., dark rich clay loam, 6 to 8
ins. deep, on light stiff clay subsoil.

Vegetation, on the E. 68 chs. good growth wild grasses;
on the W. 12.85 chs. good growth of timothy and blue
stem hay.

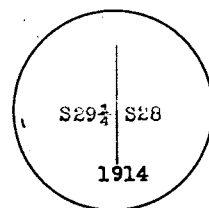


Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

Land suitable for grazing and dry farming.

N. 1° 02' E. on a true line bet. secs. 28 and 29.

- 0.75 Over level meadow.
Fence bears E. and W.
- 12.90 Small pond bears W. about 5 chs. dist.
- 15.44 Ditch, good clear water 4 lks. wide 6 ins. deep, course E.
- 22.39 Fence cor. bears W. 1.50 chs. dist.; fences run NE., N. and W.
- 23.20 Fence cor. bears NE. and SW.; fence turns E. 1 ch. to NE.
- 24.49 Road bears E. and W.
- 26.84 Buildings on ranch of Mr. William Holmes bear W. about 23 chs. dist.
- 26.87 Telephone line bears N. 75° W. and S. 75° E.
- 26.89 Fence bears N. 75° W. and S. 75° E.; fence cor. bears N. 75° W. about 1.25 chs. dist.
- 40.40 The proportionate point for $\frac{1}{2}$ sec. cor.
Set an iron post 3 ft. long 1 in. diam.
26 ins. in the ground for $\frac{1}{2}$ sec. cor.
with brass cap mkd.
dig pits 18 x 18 x 12 ins. N. and S.
of post 3 ft. dist.; raise a mound
of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.
- 57.09 Dim road bears NE. and SW.
- 59.29 Fence bears E. and W.; along fence to W. about 2.60 chs. dist.
- 80.61 Fence to W. 19 lks. dist., turns NE.
- 80.80 The old cor. of secs. 20, 21, 28 and 29 which is evidence of pits and a rotted pine stake with 4 grooves scratched on one face and 2 grooves on another face.
This cor. was shown to me by Mr. William Holmes who states that he found it a few years after it had been set by Deputy Lambert and took particular pains to preserve it because he took this cor. as the initial point for the location of his land, the stakes that were used to mark the other cors. of the Tp., Mr. Holmes says were soon



Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

over and knocked out of place by the cattle that roamed over this country when he took up his land.

At this point

Set an iron post 3 ft. long, 2 ins. diam.

24 ins. in the ground for cor. of secs.

20, 21, 28 and 29 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

sec. $5\frac{1}{2}$ ft. dist.; raise a mound of

earth 4 ft. base 2 ft. high W. of cor.

Fence cor. at sec. cor. fences run E. and SW.

Land, S. 23.20 chs. meadow; balance of mile level and very gently rolling prairie.

Soil, of meadow land, dark rich clay loam, from 6 to 10

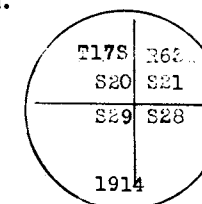
ins. deep, on stiff light clay subsoil; on the prairie

land, the soil is a light sandy loam from 10 to 14 ins.

deep, fine texture on hard sand subsoil.

Vegetation, good growth grasses over entire distance.

Land suitable for either grazing or dry farming.



From the reestablished cor. of secs. 21, 22, 27 and 28,

I run

N. 89° 24' W. on a true line bet. secs. 21 and 28.

Over very gently rolling prairie.

- 40.15 The proportionate point for $\frac{1}{2}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{2}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post 3 ft. dist., raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.

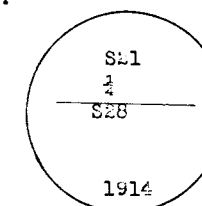
- 42.69 Fence bears N. and S.

- 50.26 Fence bears N. and S.; along fence to N. 50 lks. dist.

- 70.00 Along fence on line.

- 80.30 The restored cor. of secs. 20, 21, 28 and 29.

Land, very gently rolling prairie.



Chains Dependent Resurvey of the Subdivision of T. 17 S., R. 63 W.

Soil, light sandy loam, from 6 to 10 ins. deep, fine texture, on hard sand subsoil.
Vegetation, good growth wild grasses over entire distance.
Land suitable for grazing and dry farming.

N. 1° 10' W. on a true line bet. secs. 20 and 21.

Over very gently rolling grassy prairie. Along fence to W.

20.00 Fence bears N. 1° E. and S. 1° W.; thence along fence to E.

34.00 Enter cultivated land bears E. and W.

39.21 Fence bears E. and W.; continue along fence to E. Fence cor. 1 ch. dist. Leave cultivated land.

39.84 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post 3 ft. dist.; raise a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor.

79.69 The proportionate point for cor. of secs. 16, 17, 20 and 21.

Set an iron post 3 ft. long 2 ins. diam.

24 ins. in the ground for cor. of secs.

16, 17, 20 and 21 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

sec. $5\frac{1}{2}$ ft. dist., raise a mound of

earth 4 ft. base, 2 ft. high W. of cor.

Land, very gently rolling prairie.

Soil, light rich sandy loam, on stiff clay subsoil.

Vegetation, good growth wild grasses.

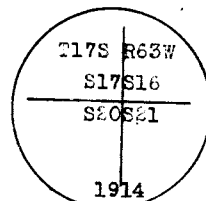
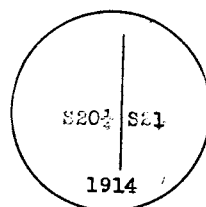
Land suitable for grazing and dry farming.

From the reestablished cor. of secs. 15, 16, 21 and 22.

I run

N. 89° 40' W. on a true line bet. secs. 16 and 21.

Over very gently rolling prairie.



Chains Dependent Resurvey of the Subdivision of T. 17 S., R. 63 W.

38.75 Fence bears N. 1° E. and S. 1° W.

40.33 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.

77.28 Fences bear N. 1° E. and S. 1° W., thence along fence on line, gradually diverges to N.

80.67 The reestablished cor. of secs. 16, 17, 20 and 21.

Land, very gently rolling prairie.

Soil, light rich sandy loam 6 to 10 ins. deep, fine texture, on stiff clay subsoil.

Vegetation, buffalo, bunch and other wild grasses.

Land suitable for grazing and dry farming.

N. 0° 02' E. on a true line bet. secs. 16 and 17.

Over very gently rolling grassy prairie.; along fence to E.

0.04 Fence bears E. and W.; continue along fence to E.

39.83 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.

79.67 The proportionate point for cor. of secs. 8, 9, 16 and 17.

Set an iron post 3 ft. long 2 ins. diam.

24 ins. in the ground for cor. of secs.

8, 9, 16 and 17 with brass cap mkd.

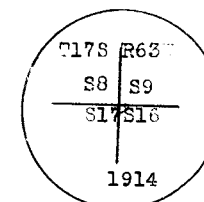
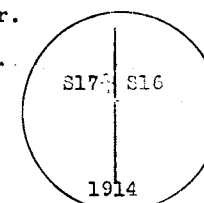
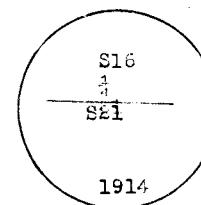
dig pits 18 x 18 x 12 ins. in each sec.

$5\frac{1}{2}$ ft. dist.; raise a mound of earth

4 ft. base 2 ft. high W. of cor.

Land, very gently rolling prairie.

Soil, light sandy and clay loam, 6 to 10 ins. deep.



Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

Chains

fine texture, on stiff clay subsoil.

Vegetation, good growth of a variety of wild grasses.

Land suitable for grazing and dry farming.

From the reestablished cor. of secs. 9, 10, 15 and 16,

I run

N. 89° 53' W. on a true line bet. secs. 9 and 16.

Over level prairie; along fenced roadway to N.

32.49 Fence bears N. 1° E. and S. 1° W.; continue along fence to N., 1.50 chs. dist. fence to N. 2.25 chs. dist. turns N.

40.24 The proportionate point for $\frac{1}{2}$ sec. cor.

Iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{2}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.

65.00 Branch road turns NW.; continue along road to N. 1.80 chs. dist.

72.68 Fence bears N. 1° E. and S. 1° W.; fence cor. bears NE.; 1.50 chs. dist.

72.88 Along road 20.1 kts. to N.

77.38 Along fence to N.

80.49 The reestablished cor. of secs. 9, 16 and 17.

Land, very gently rolling prairie.

Soil, light fine sandy loam on stiff clay subsoil.

Vegetation, good growth of wild grasses is found over the entire distance.

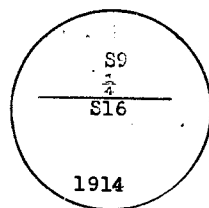
Land suitable for grazing and dry farming.

N. 0° 03' W. on a true line bet. secs. 8 and 9.

Over very gently rolling prairie.

0.24 Road bears E. and W., along road to E.

0.47 Fence bears E. and W.; along fence to E.



Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

Chains

16.00 Branch road turns SE.; continue along road to E. about 3 chs. dist.

21.10 Fence bears E. and W.; fence cor. to E. about 2.50 chs. dist.

25.67 Fence cor. bears E. about 6 chs. dist.; fences run E. and N., along fence to E.

26.47 House bears E., about 10 chs. dist.

37.50 Hanover School house bears E. 2 chs. dist.

38.67 Road bears E. and W., continue along road to E.

39.83 The proportionate point for $\frac{1}{2}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{2}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.

44.57 House bears E. about 10 chs. dist.

61.87 Road bears NE. and SW.; continue along road to E.

71.67 Road bears NE. and SW.; continue along road to E.

76.17 Hanover Post office bears E. 9 kts. dist.

77.22 Fence to E., turns E.

77.95 Road bears E. and W.; continue along road to E.

78.17 Fence bears E. and W.; along fence to E.

79.67 The proportionate point for cor. of secs. 4, 5, 8 and 9.

Set an iron post 3 ft. long 2 ins.

diam. 24 ins. in the ground for

cor. of secs. 4, 5, 8 and 9 with

brass cap mkd.

dig pits 18 x 18 x 12 ins. in

each sec. $5\frac{1}{2}$ ft. dist.; raise a

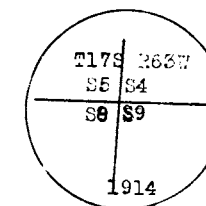
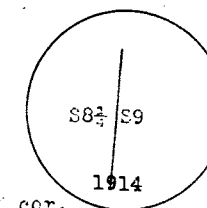
mound of earth 4 ft. base, 2 ft. high W. of cor.

Land, very gently rolling prairie.

Soil, light sandy loam, 6 to 10 ins. deep, fine texture, on stiff clay subsoil.

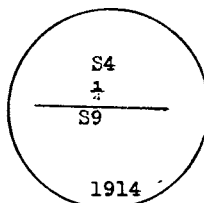
Vegetation, good growth wild grasses over entire distance.

Land suitable for grazing and dry farming.



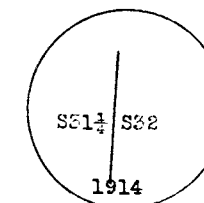
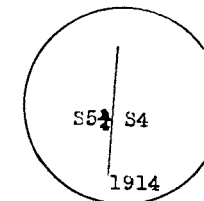
Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

- From the reestablished cor. of secs. 3, 4, 9 and 10,
I run
S. 89° 55' W. on a true line bet. secs. 4 and 9.
Over gently rolling grassy prairie; along fenced roadway
to S.
- 6.26 House bears N., about 6 chs. dist.
fence
- 36.00 Branch turns S.; continue along fence to S. 2 chs. dist.
- 40.23 The proportionate point for $\frac{1}{4}$ sec. cor.
Set an iron post 3 ft. long 1 in. diam.
26 ins. in the ground for $\frac{1}{4}$ sec. cor.
with brass cap mkd.
dig pits 18 x 18 x 12 ins. E. and W.
of post 3 ft. dist.; raise a mound of
earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor.
House bears N., 5 chs. dist.
- 78.66 Fence to S. about 2.50 chs. dist. turns S., continue along
fence 1.50 chs. to S.
- 79.16 Road bears N. and S.; continue along road to S.
- 79.69 Fence bears N. and S.; continue along fence to S.
- 80.46 The reestablished cor. of secs. 4, 5, 8 and 9.
Land, gently rolling prairie.
Soil, light fine rich sandy loam.
Vegetation, good growth buffalo, bunch and other wild
grasses.
Land suitable for either grazing or dry farming.
-
- N. 0° 03' W. on a true line bet. secs. 4 and 5
Over very gently rolling prairie.
Along fence and road to E.
- 18.00 Fence bears E. and W.; continue along fence to E. 1 ch.
dist.
- 21.10 House bears E. about 10 chs. dist.
- 38.40 Fence bears E. and W.; continue along fence to E., 60 lks.
dist.
- 39.84 The proportionate point for $\frac{1}{4}$ sec. cor.
Set an iron post 3 ft. long 1 in.



Chains Dependent Resurvey of the Subdivision of T. 17 S., R.63 W.

- diam. 26 ins. in the ground for
 $\frac{1}{4}$ sec. cor. with brass cap mkd.
dig pits 18 x 18 x 12 ins. N.
and S. of post 3 ft. dist.; raise
a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$
ft. high W. of cor.
- 45.90 Fence bears E. and W.; continue along fence to E. 10 lks.
dist.
- 46.10 Along fence on line, and road to W.
- 59.50 Fence on line, turns E.; thence along fence to E. 30 lks.
dist.
- 79.68 The restored cor. of secs. 4, 5, 32 and 33 on E. bdy. of
Tp., previously described in Book "A"
Land, very gently rolling prairie.
Soil, light fine sandy loam, 6 to 10 ins. deep on sand
subsoil.
Vegetation, good growth wild grasses.
Land suitable for grazing and dry farming.
-
- From the reestablished cor. of secs. 5, 6, 31 and 32 on
S. bdy. of Tp. previously described in Book "A" I run
N. 0° 02' E. on a true line bet. secs. 31 and 32.
Over level prairie, through scattered clumps of bush
cactus.
Along fence to E.
- 0.07 Fence bears NW. and SE.; continue along fence to E.
- 13.00 Ranch building bears E. about 18 chs. dist.
- 35.36 Fence bears E. and W.; fence cor. to E., 2 chs. dist.
- 39.95 The proportionate point for $\frac{1}{4}$ sec. cor.
Set an iron post 3 ft. long 1 in.
diam. 26 ins. in the ground for $\frac{1}{4}$
sec. cor. with brass cap mkd.
dig pits 18 x 18 x 12 ins. N. and
S. of post 3 ft. dist.; raise a mound
of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high
W. of cor.



Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

Chains

- 50.49 Road bears NW. and SE.
 55.00 House bears W. about 25 chs. dist.
 65.35 Ditch, no water, 5 lks. wide, about 14 ins. deep, course SE.
 79.90 The proportionate point for cor. of secs. 29, 30, 31 and 32.

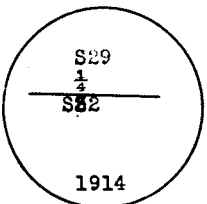
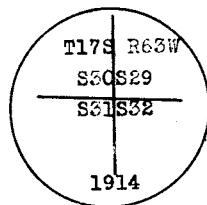
Set an iron post 3 ft. long 2 ins. diam.
 24 ins. in the ground for cor. of secs.
 29, 30, 31 and 32 with brass cap mkd.
 dig pits 18 x 18 x 12 ins. in each sec.
 5½ ft. dist.; raise a mound of earth
 4 ft. base, 2 ft. high W. of cor.
 Land, level prairie.

Soil, poor hard light clay and gumbo.
 Vegetation, scattered clumps of bunch grass; bush cactus,
 rabbit brush and shadscale.
 Land poorly suited to either grazing or dry farming.

From the reestablished cor. of secs. 28, 29, 32 and 33,
 I run

S. 88° 55' W. on a true line bet. secs. 29 and 32.
 Over level meadow; along fence to N.

- 6.24 Small creek, good clear water, 4 lks. wide, 3 ins. deep,
 course SE.; asc. 75 ft. over very gradual E. slope.
 39.00 House bears N. about 25 chs. dist.
 39.34 Fence bears N. and S.; fence cor. to N., 75 lks. dist.
 Leave meadow, thence over level prairie.
 39.85 Road bears N. and S.
 40.41 The proportionate point for ¼ sec. cor.
 Set an iron post 3 ft. long 1 in.
 diam. 25 ins. in the ground for ¼
 sec. cor. with brass cap mkd.
 dig pits 18 x 18 x 12 ins. E. and
 W. of post 3 ft. dist., raise a mound
 of earth 3½ ft. base 1½ ft. high,
 N. of cor.



Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

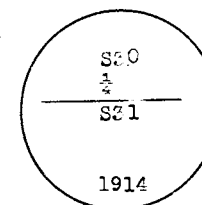
Chains

- 61.00 Desc. 100 ft. over gradual W. slope.
 65.00 Over level bottom land, through scattered bush cactus.
 80.82 The reestablished cor. of secs. 29, 30, 31 and 32.
 Land, E. 39 chs. meadow, next 22 chs. level grassy bench
 land; balance of mile low bottom land.
 Soil, in the meadow, good rich dark clay loam, 6 to 10
 ins. deep, fine texture on stiff clay subsoil; on the
 bench a good light rich sandy loam, 10 ins. deep, on stiff
 clay subsoil; on the low land there is a stiff hard gumbo
 and clay, very poor.
 Vegetation, good growth of grass is found on the E. 60
 chs.; the remainder of the distance has few scattered
 clumps of bunch grass, thick growth, shadscale, rabbit
 brush and bush cactus.
 Land suitable for grazing and dry farming.

From the reestablished cor. of secs. 28, 30, 31 and 36
 on W. bdy. of Tp., previously described in Book "A",
 I run

N. 89° 35' E. on a true line bet. secs. 30 and 31.
 Desc. 70 ft. along gradual grassy E. slope; along fence
 to N.

- 28.70 Fence bears N. 20° W. and S. 20° E.; Continue along fence
 to N. 45 lks. dist.
 32.10 Right bank Chico Creek, 20 ft. high bears N. 30° W. and
 S. 30° E.; thence across dry bed of creek.
 32.80 Chico Creek, clear alkali water, 4 lks. wide, 4 ins. deep,
 course SE, thence across dry bed of creek.
 34.80 Left bank Chico Creek, 8 ft. high bears N. 50° W. and
 S. 30° E.
 43.44 The proportionate point for ¼ sec. cor.
 Set an iron post 3 ft. long 1 in. diam.
 26 ins. in the ground for ¼ sec. cor.
 with brass cap mkd.
 dig pits 18 x 18 x 12 ins. E. and W.
 of post 3 ft. dist.; raise a mound of



Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

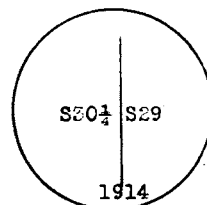
Chains

- earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.
- 43.50 House bears S., about 15 chs. dist.
- 43.51 Road bears N. 35° W. and S. 35° E.
- 45.45 Branch fence turns N.; continue along fence to N., 1 ch. dist.
- 67.60 Road bears N. and S.
- 68.60 House bears N. about 15 chs. dist.
- 70.00 Fence cor. bears N., 1.50 chs. dist., fences run W., NE. and E.
- 71.50 Road bears N. 60° E. and S. 60° W.
- 83.83 The reestablished cor. of secs. 29, 30, 31 and 32.
Land, W. 20 chs. gently sloping; remainder of mile level.
Soil, on the sloping land, light fine sandy loam, mixed with pebbles on stiff clay subsoil; the remainder of the distance is covered with a stiff clay and gumbo, poor.
Vegetation, good growth wild grasses on the hilly part; very little grass and dense growth, bush cactus, shade-scale and rabbit brush on the low land.
Land suitable for grazing and dry farming.

N. $0^\circ 41'$ E. on a true line bet. secs. 29 and 30.

Over very gently rolling grassy prairie.

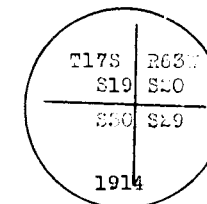
- 7.35 Road bears NE. and SW.
- 9.42 Fence bears NE. and SW.
- 34.90 Fence cor. bears E. about 6 chs. dist.; fences run N., S. and N. 80° E.
- 39.95 The proportionate point for $\frac{1}{4}$ sec. cor.
Set an iron post 3 ft. long 1 in. diam.
26 ins. in the ground for $\frac{1}{4}$ sec. cor.
with brass cap mkd.
dig pits 18 x 18 x 12 ins. N. and S.
of post 3 ft. dist.; raise a mound
of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.
Asc. 75 ft. over gentle S. slope.
- 45.00 House bears W., about 20 chs. dist.
- 59.05 Fence bears E. and W.; along fence to E. about 2 chs. dist.



Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

Chains

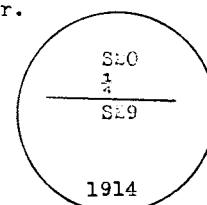
- 73.05 Telephone line bears NW. and SE.
- 79.75 Fence to E. turns E.
- 79.91 The proportionate point for cor. of secs. 19, 20, 29 and 30.
Set an iron post 3 ft. long 2 ins. diam.
24 ins. in the ground for cor. of
secs. 19, 20, 29 and 30 with brass
cap mkd.
dig pits 18 x 18 x 12 ins. in each
sec. $5\frac{1}{2}$ ft. dist.; raise a mound
of earth 4 ft. base 2 ft. high W. of cor.
Land, level and gently sloping prairie.
Soil, light fine sandy loam, 6 to 10 ins. deep, fine
texture, on stiff clay subsoil.
Vegetation, good growth wild grasses over entire distance.
Land suitable for grazing and dry farming.



From the restored cor. of secs. 20, 21, 28 and 29. I run
S. $88^\circ 15'$ W. on a true line bet. secs. 20 and 29.

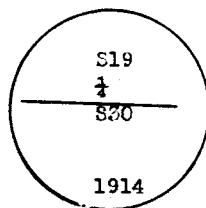
Over very gently rolling grassy prairie.

- 0.27 Fence bears N. and S. Along fence to S. 20 lks. dist.
- 2.66 Branch fence turns S. Continue along fence to S. 25 lks. dist.
- 30.66 Dry draw, course S.
- 39.31 Along road to N. 3.25 chs. dist.
- 39.51 Fence cor. bears N., about 3.35 chs. dist. fences run N. and W. Along fence to N.
- 40.80 The proportionate point for $\frac{1}{4}$ sec. cor.
Set an iron post 3 ft. long 1 in. diam.
26 ins. in the ground for $\frac{1}{4}$ sec. cor.
with brass cap mkd.
dig pits 18 x 18 x 12 ins. E. and
W. of post 3 ft. dist.; raise a mound
of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.
- 43.38 Road bears NW. and SE.; thence along road on line.
- 44.55 House bears N., about 6 chs. dist.



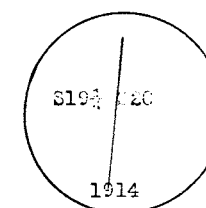
Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

- 60.40 Fence cor. bears N., 10 lks. dist.; fences run N. and W.
Fence cor. bears S., 25 lks. dist., fences run S. and E.
Along fence to N., 10 lks. dist. and along fence to S.,
75 lks. dist. Along road to S.
- 78.65 Fence cor. to S. turns S. and fence to N. turns N.
- 81.58 Branch road turns N. Continue along road on line.
- 81.60 The reestablished cor. of secs. 19, 20, 29 and 30.
Land, gently sloping prairie.
Soil, light fine sandy loam, 6 to 14 ins. deep, on stiff
clay subsoil.
Vegetation, good growth wild grasses over entire distance.
Land suitable for grazing and dry farming.
-
- From the reestablished cor. of secs. 19, 24, 25 and 30,
on W. bdy. of Tp., previously described in Book "A",
I run
N. 89° 29' E. on a true line bet. secs. 19 and 30.
Over level low land.
- 0.48 Fence bears N. and S.; along fence to N., 30 lks. dist.,
- 0.70 Road bears N. and S.; along road to N., 10 lks. dist.
- 1.48 House bears S., 2 chs. dist.
- 23.00 House bears N., about 5 chs. dist.
- 33.40 Fence bears N. and S.; continue along fence to N. 50 lks.
dist.
- 42.43 Fence bears N. and S.; continue along fence to N. 50 lks.
dist.
- 42.48 Branch fence turns N. Continue along fence to N. 50 lks.
dist.
- 43.76 The proportionate point for $\frac{1}{4}$ sec. cor.
Set an iron post 3 ft. long 1 in. diam.
26 ins. in the ground for $\frac{1}{4}$ sec. cor.
with brass cap mkd.
dig pits 18 x 18 x 12 ins. E. and W.
of post 3 ft. dist.; raise a mound of
earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.
- 52.18 Draw, course S.



Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

- 52.48 Asc. 150 ft. over rather steep W. slope.
- 57.48 House bears N., about 3 chs. dist.
- 63.50 Top of ascent bears N. and S.; thence over level prairie.
- 67.50 Road bears NE. and SW.; continue along road to N. 10 lks.
dist.
- 72.21 Telephone line bears NW. and SE.
- 83.06 Fence cor. to N. turns N.
- 84.48 The reestablished cor. of secs. 19, 20, 29 and 30.
Land, level bottom and gently sloping prairie.
Soil, W. 60 chs., poor hard stiff clay and gumbo, remainder
of mile good light rich sandy loam on stiff clay subsoil.
Vegetation, W. 60 chs. scattered bunches of wild grass,
bush cactus, rabbit-brush and shadscale, remainder of
mile has a good growth wild grasses.
Land suitable for either grazing or dry farming.
-
- N. 0° 36' W. on a true line bet. secs. 19 and 20.
Over level prairie; along road on line.
- 0.43 Along fence to W.
- 1.10 Along fence to E.
- 39.95 The proportionate point for $\frac{1}{4}$ sec. cor.
Set an iron post 3 ft. long 1 in. diam.
26 ins. in the ground for $\frac{1}{4}$ sec. cor.
with brass cap mkd.
dig pits 18 x 18 x 12 ins. N. and S.
of post 3 ft. dist.; raise a mound
of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.
- 57.55 Draw, course SW.
- 60.99 Fence to W. 80 lks. dist. turns W.; thence along fence
to W. about 2 chs. dist. Along E. side of road.
- 65.72 Draw, course SE.
- 71.85 Draw, course SW.
- 79.65 Fence to E. turns E.
- 79.90 The proportionate point for cor. of secs. 17, 18, 19 and
20.
Set an iron post 3 ft. long 2 ins. diam.



Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

Chains

24 ins. in the ground for cor. of
secs. 17, 18, 19 and 20, with
brass cap mkd.

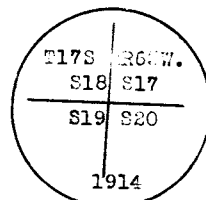
dig pits 18 x 18 x 12 ins. in
each sec.; 5½ ft. dist.; raise

a mound of earth 4 ft. base 2 ft. high W. of cor.

Land, level prairie.

Soil, light fine sandy loam, fairly rich, on hard sand
subsoil.

Vegetation, good growth wild grasses over entire distance.
Land suitable for grazing and dry farming.



From the reestablished cor. of secs. 16, 17, 20 and 21,

I run

S. 88° 23' W. on a true line bet. sec. 17 and 20.

Over level prairie; along fence to N.

25.85 Enter cultivated land bears N. and S.

32.14 Branch fence turns N., continue along fence to N. 20 lks.
dist.; along cultivated field to N.

34.75 Leave cultivated land bears N. and S.

38.84 House bears N. about 5 chs. dist.

40.32 The proportionate point for ¼ sec. cor.

Set an iron post 3 ft. long 1 in.

diam. 26 ins. in the ground for

¼ sec. cor. with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and

W. of post 3 ft. dist.; raise a

mound of earth 3½ ft. base 1½ ft. high N. of cor.

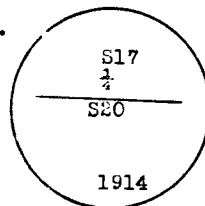
41.64 Road bears N. and S.; thence along road to N. 20 lks.
dist.

44.94 Fence bears N. and S.; along fences to N., 1.30 chs. dist.
and to S. 50 lks. dist.

50.28 House bears N., about 8 chs. dist.

52.44 Fence to N. 1.30 chs. dist., turns N. Leave cultivated field

52.64 Branch road turns EW. Continue along road to N. 75 lks.
dist.



Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

Chains

74.00 Branch road turns NE.; continue along road to N. 1 ch.
dist.

75.92 Draw, course S.

79.42 Fence to S. turns S.

80.64 The reestablished cor. of secs. 17, 18, 19 and 20.

Land, gently rolling and level prairie.

Soil, light fine sandy loam, 6 to 14 ins. deep, on stiff
clay subsoil.

Vegetation, good growth wild grasses over entire distance.

From the reestablished cor. of secs. 17, 18, 19 and 20,

on W. bdy. of Tp. previously described in Book "A",

I run

N. 89° 29' E. on a true line bet. secs. 18 and 19.

Over level grassy prairie; along road and fence to S.

0.30 Road bears N. and S.; continue along road to E., 40 lks.
dist.

7.50 Branch ^{fence} turns S.; continue along fence to S. 1 ch. dist.

8.30 House bears N., about 15 chs. dist.

31.00 Road bears N. 10° E. and S. 10° W.; continue along road
to S.

43.20 The proportionate point for ¼ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for ¼ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound

of earth 3½ ft. base 1½ ft. high N. of cor.

44.68 Fence bears N. and S.; fence cor. to S., 1.30 chs. dist.

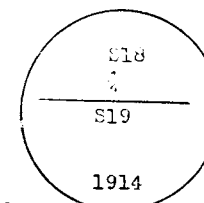
71.60 House bears N., about 15 chs. dist.

72.50 Branch road turns S.; continue along road to S. 20 lks.
dist.

82.10 Fence bears N. and S.

82.77 Road bears N. and S.; thence along road to N.

83.47 The reestablished cor. of secs. 17, 18, 19 and 20.



Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

Land, very gently sloping and level prairie.
Soil, light fine rich sandy loam, 6 to 10 ins. deep.
Vegetation, good growth wild grasses.

Land suitable for grazing and dry farming.

N. 0° 05' E. on a true line bet. secs. 17 and 18.

Over gently rolling grassy prairie along road and fence to W.

3.00 Road bears E. and W.; continue along road to W., 70 lks. dist.

16.55 Draw, course SE.

18.00 Well of good clear water bears W., 2 chs. dist.

39.55 Fence to W. 1 ch. dist., turns W.

39.95 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and S.

of post 3 ft. dist.; raise a mound of

earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.

41.35 Draw, course SW.

52.00 Draw, course SE.

52.30 Road bears N. 2° E. and S. 2° W., thence along road to E.

60.55 Draw, course SW.

67.90 Draw, course SE.

79.90 The proportionate point for cor. of secs. 7, 8, 17 and 18.

Set an iron post 3 ft. long 2 ins. diam.

24 ins. in the ground for cor. of secs.

7, 8, 17 and 18 with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

sec. $5\frac{1}{2}$ ft. dist.; raise a mound of

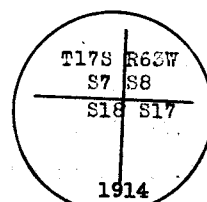
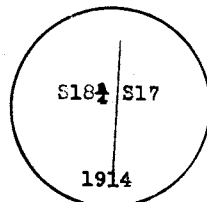
earth 4 ft. base 2 ft. high W. of cor.

Land, gently rolling prairie.

Soil, light coarse sand, poor.

Vegetation, good growth, wild oat, bunch and sand grass.

Land, suitable for grazing and dry farming.



Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

From the reestablished cor. of secs. 8, 9, 16 and 17.

I run

S. 88° 27' W. on a true line bet secs. 8 and 17.

Over level, grassy prairie; along road and fence to N.

33.10 House bears N., about 2.50 chs. dist.

34.95 Fence bears N. and S.; continue along fence to N., 10 lks. dist.

38.60 Fence bears N. and S.; continue along fence to N. 10 lks. dist.

39.60 House bears S. 1.50 chs. dist.

40.30 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.

40.87 Fence bears N. and S.; continue along fence to N. 10 lks. dist.

41.35 House bears N. 1.50 chs. dist.

53.26 Fence bears N. and S.; continue along fence to N. 10 lks. dist.

59.54 Fence to N. 90 lks. dist. turns N.

59.70 Branch road turns NW.; continue along road to N. 90 lks. dist.

62.96 Road bears N. and S.; continue along road to N. 20 lks. dist.

80.56 Road bears N. and S.; continue along road to N. 1.40 chs. dist.

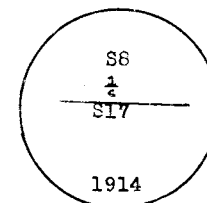
80.60 The reestablished cor. of secs. 7, 8, 17 and 18.

Land, level and gently sloping prairie.

Soil, light sandy loam, fine texture, 6 to 10 ins. deep, on stiff clay subsoil.

Vegetation, good growth wild grasses.

Land suitable for grazing and dry farming.



Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

From the reestablished cor. of secs. 7, 12, 13 and 18 on
W. bdy. of Tp., previously described, in Book "A"

I run

N. 89° 21' E. on a true line bet. secs. 7 and 18.

Over level grassy prairie; along road and fence to N.
1.25 chs. dist.

0.35 Road bears N. and S.; continue along road to N. 1 ch. dist.

39.10 House bears S. about 5.50 chs. dist.

39.70 Road bears NE. and SW.; continue along road to N. 75 lks.
dist.

40.70 House bears N. about 3.50 chs. dist.

41.30 Fence to N. 50 lks. dist. turns N.; thence along fence to
N. about 3.59 chs. dist.

41.40 Branch road turns NE.; continue along road to N. 10 lks.
dist.

43.15 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and W.

of post 3 ft. dist.; raise a mound

of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor.

44.50 Fence to N. about 3.50 chs. dist. turns N.

49.10 House bears S. about 5.50 chs. dist.

79.30 Draw, course S.

83.36 The reestablished cor. of secs. 7, 8, 17 and 18.

Land level prairie.

Soil, light rich sandy loam, fine texture, 6 to 10 ins.

deep, on stiff clay subsoil.

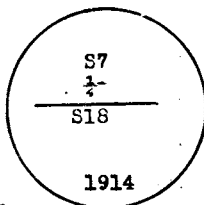
Vegetation, good growth wild grasses over entire distance.

Land suitable for grazing and dry farming.

N. 0° 04' E. on a true line bet. secs. 7 and 8.

Over gently rolling grassy prairie. Along road to E.

0.40 Road bears E. and W.; continue along road to E. about 1
ch. dist.



Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

11.00 Draw, course S. 30° W.

32.30 Road bears E. and W.

34.30 Fence cor. bears W. 50 lks. dist.; fences run N. and W.
Along fence to W.

35.80 House bears W.; about 4 chs. dist.

39.60 Branch fence turns W., continue along fence to W. 35 lks.
dist.

39.95 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in.

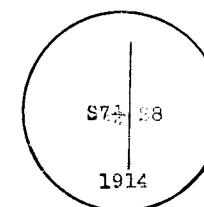
diam. 26 ins. in the ground for

$\frac{1}{4}$ sec. cor. with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and

S. of post 3 ft. dist.; raise a

mound of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high W. of cor.



40.90 Draw, course SE.

45.40 Intersection of roads bears E. 15 lks. dist.; roads bear
SE., NE. and S. 20° E.; along road to E.

45.45 Along fence to E.

48.26 House bears W., about 2 chs. dist.

54.10 Draw, course SW.

56.50 Branch fence turns W.; continue along fence to W. 65 lks.
dist.

60.00 Branch fence turns E.; continue along fence to E.

76.60 House bears E. about 2 chs. dist.; fence to E. 20 lks.
dist., turns E.

79.90 The proportionate point for cor. of secs. 5, 6, 7 and 8.

Set an iron post 3 ft. long 2 ins. diam.

24 ins. in the ground for cor. of secs.

5, 6, 7 and 8, with brass cap mkd.

dig pits 18 x 18 x 12 ins. in each

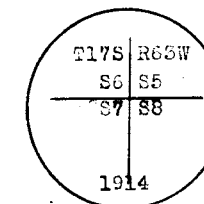
sec. $5\frac{1}{2}$ ft. dist.; raise a mound of

earth 4 ft. base 2 ft. high W. of cor.

Land, very gently rolling prairie.

Soil, light sandy rich loam.

Vegetation, good growth wild grasses over entire distance.



Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

Land suitable for grazing and dry farming.

From the reestablished cor. of secs. 4, 5, 8 and 9,

I run

S. 88° 43' W. on a true line bet. secs. 5 and 8.

Over level and very gently rolling grassy prairie.

Along fence and road to S.

51.74 Fence bears N. 89° W. and S. 89° E.; thence along fence to N.

40.24 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long, 1 in.

diam., 26 ins. in the ground for $\frac{1}{4}$

sec. cor. with brass cap mkd.

dig pits 18 x 18 x 12 ins. E. and

W. of post 3 ft. dist.; raise a

mound of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. N. of cor.

40.95 Fence cor. bears S. 25 lks. dist.; fences run S. and W.
Along fence to S.

69.00 Draw, course S. 35° W.

76.49 Draw, course S. 30° E.

78.75 Fence to S. 20 lks. dist., turns S.

80.08 Fence cor. on line; fences run E. and N.

80.18 Road bears N. and S.; thence along road to N.

80.49 The reestablished cor. of secs. 5, 6, 7 and 8.

Land, very gently rolling prairie.

Soil, light fine sandy loam.

Vegetation, good growth wild grasses.

Land suitable for grazing and dry farming.

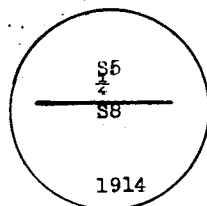
From the reestablished cor. of secs. 1, 6, 7 and 12, on
the W. bdy. of Tp., previously described in Book "A"

I run

N. 89° 28' E. on a true line bet. secs. 6 and 7.

Over level grassy prairie; along fence to S.

0.11 Fence bears N. and S.; continue along fence to S. about
1.20 chs. dist.



Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

0.28 Along road on line.

0.62 Fence to S., about 1.20 chs. dist., turns S.

3.00 Road leaves line; along road to N.

38.30 House bears S., about 2 chs. dist.

42.90 Fence bears N. and S.; continue along fence to N., about
1.40 chs. dist.

43.16 The proportionate point for $\frac{1}{4}$ sec. cor.

Set an iron post 3 ft. long 1 in.

diam. 26 ins. in the ground for

$\frac{1}{4}$ sec. cor. with brass cap mkd.

dig pits 18 x 18 x 12 ins. E.

and W. of post 3 ft. dist.; raise

a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor.

44.38 Branch road turns NE.; continue along road to N. 1.30 chs.
dist.

82.24 Fence bears N. and S.; fence cor. to N., 1 ch. dist.

83.25 The reestablished cor. of secs. 5, 6, 7 and 8.

Land, level prairie.

Soil, light rich sandy loam.

Vegetation, good growth wild grasses over entire distance.

Land suitable for grazing and dry farming.

N. 0° 08' W. on a true line bet. secs. 5 and 6.

Over very gently rolling prairie; along fences to E. and
W. and along road to W.

0.60 Road bears E. and W.; continue along road to W.

20.00 Draw, course SE.

33.20 Branch fence turns W., continue along fence to W., about
1 ch. dist.

36.50 Buildings bear E. and W. of line about 2.50 chs. dist.

39.90 Fence bears N. 1° W. and S. 1° E.; thence along fence
to W.

39.95 The proportionate point for $\frac{1}{4}$ sec. cor.

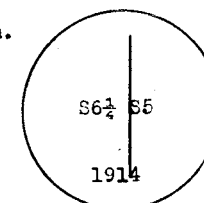
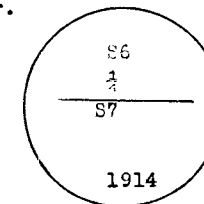
Set an iron post 3 ft. long 1 in. diam.

26 ins. in the ground for $\frac{1}{4}$ sec. cor.

with brass cap mkd.

dig pits 18 x 18 x 12 ins. N. and

S. of post 3 ft. dist.; raise a



Chains Dependent Resurvey of the Subdivision of T.17 S., R.63 W.

mound of earth $3\frac{1}{2}$ ft. base. $1\frac{1}{2}$ ft. high W. of cor.

42.00 House bears W. about 9 chs. dist.

42.50 Road bears NE. and SW.; continue along road to W. about 50 lks. dist.

43.00 House bears E., about 70 lks. dist.

50.50 Fence to W.; about 1.50 chs. dist., turns W.; continue along fence to W. 50 lks. dist.

78.90 Fence bears NE. and SW.

79.50 Road bears N. 10° E. and S. 10° W.

80.07 The restored cor. of secs. 5, 6, 31 and 32 on N. bdy. of Tp., previously described in Book "A".

Land, level.

Soil, light rich sandy loam, 6 to 10 ins. deep on stiff clay subsoil.

Vegetation, good growth wild grasses.

Land suitable for grazing and dry farming.

Survey completed Dec. 12, 1914.

Note: For dates of survey, see Date Report Page 1A.

General Description.

This township consists of prairie land and very gently rolling sand hills. The soil on the level prairie land in the western portion of the Tp. is a light, fine clay loam, fairly rich, on hard clay subsoil.

The rolling sand hills in the eastern portion of Tp. averages from 40 to 100 ft. above the surrounding prairie. These hills support a growth of numerous nutritious wild grasses, the varieties being bunch, blue-stem and sand grass. Grama and buffalo grasses are found on the prairie.

There is no timber in the township other than a few groves which have been planted. A small bush cactus, or Cholla is found scattered over the SW. portion of the Tp. A fairly thick growth of Spanish bayonet is found in the sand hills.

Dependent Resurvey of the Subdivision of T.17 S., R. 63 W.

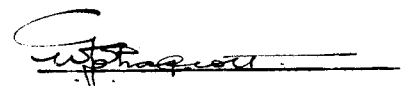
Chico Creek which flows across the SW. cor. of Tp. furnishes the drainage for the township. For the greater part of the year, it is a dry sandy wash.

There is a good spring of clear, pure water in sec. 29 on the Holmes Ranch, which flows the entire year.

Mr. Holmes has a big meadow under irrigation, the water being obtained from the Spring on his ranch.

The other settlers in this Tp. obtain their water from wells varying in depth from 40 to 75 ft. from which the water is raised by means of pumps and windmills.

The western portion of the Tp. is well settled by an industrious class of farmers who are raising good crops of corn, winter wheat and cane by the dry farming method. The eastern portion is used principally for grazing land.


U. S. Surveyor.

CERTIFICATE OF ASSISTANTS.

We, the undersigned, hereby certify upon honor that we assisted, to the best of our skill and ability,
W. G. Shapcott, U. S. Surveyor, during the periods and in the capacities
 stated opposite our several signatures, in ^{re} surveying all those parts or portions of the Subdivision
of T. 17 S., R. 63 W.

of the 6th Principal..... Meridian, in the State of Colorado.....
which are represented in the foregoing field notes as having been executed by him, and under his direc-
tion; and that said survey has been, in all respects, to the best of our knowledge and belief, well and
faithfully executed.

[illegible]

Subscribed and certified to before me on the dates of the final service as shown above.

U. S. Surveyor.

FINAL OATH OF UNITED STATES SURVEYOR.

I, W.G. Shapcott, U. S. Surveyor, do solemnly swear that, in pursuance of special instructions received from the U. S. Surveyor General for Colorado bearing date of the 26th day of October, 1914, I have well, faithfully, and truly, in my own proper person, and in strict conformity with said instructions, the Manual of Surveying Instructions, and the laws of the United States, surveyed all those parts or portions of the Subdivision of T. 17 S., R. 63 W.

of the 6th Principal Meridian, in the State of Colorado, which are represented in the foregoing field notes as having been executed 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 U. S. Surveyor General for Colorado and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey.

W.G. Shapcott
U. S. Surveyor.

Subscribed by said W.G. Shapcott, and sworn to before me
this 17th day of December, 1915



John B. McGauran
U. S. Surveyor General
for Colorado.

APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,
Denver, Colo., Sept. 30, 1916

The foregoing field notes of the ~~resurvey~~ Dependent Resurvey of the Subdivision of Township 17 South, Range 63 West of the 6th Principal Meridian, Colorado.

executed by W.G. Shapcott, U. S. Surveyor under his special instructions dated October 26th, 1914, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

John B. McGauran
U. S. Surveyor General.

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.

U. S. Surveyor General

ABSTRACT OF ALL FILINGS AND ENTRIES

--in T. 17 South, R. 63 West, 6th P. M.--

made

November 12, 1914,

by

UNITED STATES LAND OFFICE,

Pueblo, Colorado.



Section 1:

- ✓ Lot 4, SW $\frac{1}{4}$ SW $\frac{1}{4}$ (See Section 2, H. E. 09598)
- ✓ SW $\frac{1}{4}$, 160 acres, H. E. 017309, Jan. 21, 1914, Emily Sawyer.
- ✓ SE $\frac{1}{4}$, 160 acres, AHE 018440, Sept. 2, 1914, Emily Sawyer.
- ✓ Lot 1, SE $\frac{1}{4}$ NE $\frac{1}{4}$ (See Section 6, 17-62, H. E. 018929)

Section 2:

- ✓ Lot 1, SE $\frac{1}{4}$ NE $\frac{1}{4}$ (and Lot 4, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 1) 160.49 acres, F. O. 09598, Feb. 25, 1911, John A. Fritts. Patented Oct. 12, 1911.
- ✓ SW $\frac{1}{4}$, 160 acres, H. E. 015711, Dec. 4, 1912, N. Thomas Hill.
- ✓ SE $\frac{1}{4}$, 160 acres, H. E. 016294, April 16, 1913, Michael Moore.
- ✓ Lot 2, SW $\frac{1}{4}$ NE $\frac{1}{4}$, 80.24 acres, AHE 018041, July 1, 1914, Michael Moore.
- ✓ Lots 3, 4, S $\frac{1}{2}$ SW $\frac{1}{4}$, 160.46 acres, A. M. E. 018087, July 11, 1914, Reuben P. Hahn.

Section 3:

- ✓ Lots 3, 4, S $\frac{1}{2}$ SW $\frac{1}{4}$, 160.68 acres, H. E. 015037, June 8, 1912, Otto Klay.
- ✓ SW $\frac{1}{4}$, 160 acres, H. E. 015357, Sept. 5, 1912, Sarah A. Sullivan.
- ✓ SE $\frac{1}{4}$, 160 acres, H. E. 015363, Sept. 7, 1912, Edward G. Heid.
- ✓ Lots 1, 2, S $\frac{1}{2}$ NE $\frac{1}{4}$, 160.52 acres, H. E. 017193, Nov. 21, 1913, Reuben P. Hahn.

Section 4:

- ✓ Lots 1, 2, 3, 4, 161.60 acres, F. O. 08763, April 19, 1913, Mary A. Bowersock. Patented Sept. 3, 1913.
- ✓ S $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, 160 acres, H. E. 015339, Sept. 3, 1912, William M. Bowersock.
- ✓ S $\frac{1}{2}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, 160 acres, H. E. 015627, Nov. 18, 1912, Samuel S. Fowler.
- ✓ S $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, 160 acres, H. E. 016641, July 7, 1913, Len Irven Lister.

Section 5:

- ✓ SW $\frac{1}{4}$, 160 acres, H. F. O. 010523, Nov. 22, 1911, Bennett A. Warford. Patented May 6, 1912.
- ✓ Lots 1, 2, S $\frac{1}{2}$ NE $\frac{1}{4}$, 160.80 acres, H. E. 010655, May 9, 1910, Louis E. Baker.
- ✓ SE $\frac{1}{4}$, 160 acres, H. E. 014144, Sept. 27, 1911, Chase Fankell.
- ✓ Lots 3, 4, S $\frac{1}{2}$ SW $\frac{1}{4}$, 160.72 acres, O. F. O. 014628, Nov. 12, 1913, Laura B. Fankell. Patented April 17, 1914.

Section 6:

- ✓ SE $\frac{1}{4}$, 160 acres, O. F. O. 010524, Nov. 22, 1911, Marion A. Meyer. Patented May 6, 1912.

Section 6--Con--:

- ✓ Lots 6, 7, SE $\frac{1}{4}$, 131.64 acres, F. C. 010656, July 23, 1913, Charles S. Willhite. Patented Jan. 27, 1914.
- ✓ Lots 3, 4, 5, SE $\frac{1}{4}$, 171.52 acres, F. C. 010657, July 23, 1913, Eugene D. DeGroot. Patented Jan. 27, 1914.
- ✓ Lots 1, 2, SE $\frac{1}{4}$, 160.51 acres, C. F. C. 014701, Dec. 26, 1913, Charles J. Gittings. Patented June 15, 1914.
- ✓ NE $\frac{1}{4}$, 40 acres, F. C. 016416, July 23, 1913, Charles S. Willhite. Patented Jan. 27, 1914.

Section 7:

- ✓ NE $\frac{1}{4}$, 160 acres, H. E. 012818, March 15, 1911, Adolph Miller.
- ✓ SE $\frac{1}{4}$, 160 acres, H. E. 013208, April 27, 1911, Lee J. Bowman.
- ✓ Lots 3, 4, E $\frac{1}{2}$ SW $\frac{1}{4}$, 171.74 acres, H. E. 013222, May 10, 1911, Alvine L. Burns.
- ✓ Lots 1, 2, E $\frac{1}{2}$ NW $\frac{1}{4}$, 171.78 acres, S. F. C. 015855, May 27, 1914, Grace Fankell-Finch, formerly Fankell. Patented August 31, 1914.

Section 8:-

- ✓ SE $\frac{1}{4}$, 160 acres, H. E. 013098, April 13, 1911, Mary E. Vandusen.
- ✓ SW $\frac{1}{4}$, 160 acres, H. E. 013099, April 13, 1911, Marion E. Vandusen.
- ✓ NW $\frac{1}{4}$, 160 acres, H. E. 015840, Jan. 11, 1913, Robert E. Milne.
- ✓ NE $\frac{1}{4}$, 160 acres, H. E. 015904, Feb. 3, 1913, Josephine Duse.

Section 9:

- ✓ NW $\frac{1}{4}$, 160 acres, H. E. 014224, Oct. 19, 1911, Richard F. Lovett.
- ✓ SW $\frac{1}{4}$, 160 acres, H. E. 014225, Oct. 19, 1911, Hiram Elmer Diggs.
- ✓ NE $\frac{1}{4}$, 160 acres, H. E. 015066, June 19, 1912, John D. Diggs.
- ✓ SE $\frac{1}{4}$, 160 acres, H. E. 015485, Oct. 1, 1912, Edwin A. Diggs.

Section 10:

- ✓ SW $\frac{1}{4}$, 160 acres, H. E. 015067, June 19, 1912, Wesley R. Causey.
- ✓ SE $\frac{1}{4}$, 160 acres, H. E. 015068, June 19, 1912, James S. Chisman.
- ✓ NE $\frac{1}{4}$, 160 acres, H. E. 015708, Dec. 3, 1912, Frank E. Meyers.
- ✓ NW $\frac{1}{4}$, 160 acres, H. E. 016043, March 6, 1913, Alfred W. Hannon.

Section 11:

- ✓ SW $\frac{1}{4}$, 160 acres, H. E. 015550, Oct. 18, 1912, Benjamin P. Reynolds.
- ✓ NE $\frac{1}{4}$, 160 acres, H. E. 016295, April 16, 1913, Patrick J. Murphy.
- ✓ SE $\frac{1}{4}$, 160 acres, H. E. 016726, July 31, 1913, Anna E. Wall.
- ✓ NW $\frac{1}{4}$, 160 acres, H. E. 017118, Nov. 1, 1913, Fred August Lehnus.

Section 12:

- ✓ NE $\frac{1}{4}$, 160 acres, H. E. 016326, April 22, 1913, Edward M. Bronson.
- ✓ NW $\frac{1}{4}$, 160 acres, H. E. 016327, April 22, 1913, George E. Bronson.
- ✓ SE $\frac{1}{4}$, 160 acres, H. E. 018167, July 24, 1914, Edward M. Bronson.

- Section 13:--State Land.
- Section 14:--State Land.
- Section 15:--State Land.
- Section 16:--School Section.
- Section 17:--
 NE $\frac{1}{4}$, 160 acres, H. E. 015199, August 2, 1912, Effie M. Spicer.
 NW $\frac{1}{4}$, 160 acres, C. F. C. 015240, Jan. 9, 1914, Fred Ballard.
 SE $\frac{1}{4}$, 160 acres, F. C. 015229, Jan. 9, 1914, Lucy A. Nesbit.
 SW $\frac{1}{4}$, 160 acres, F. C. 015887, Oct. 28, 1914, Mary E. Mortimore.
- Section 18:
 SE $\frac{1}{4}$, 160 acres, H. E. 015364, Sept. 7, 1912, Joseph K. Junkin.
 Lots 3, 4, E $\frac{1}{2}$ SW $\frac{1}{4}$, 171.66 acres, H. E. 015350, Sept. 4, 1912, Fred Kaufman.
 NE $\frac{1}{4}$, 160 acres, H. E. 016462, May 24, 1913, Romulus Dozier.
 Lots 1, 2, E $\frac{1}{2}$ NW $\frac{1}{4}$, 171.70 acres, H. E. 017757, August 31, 1914, Lydia Bright.
- Section 19:
 Lots 1, 2, SE $\frac{1}{4}$ NW $\frac{1}{4}$, 131.71 acres, H. E. 015567, Oct. 22, 1912, Ross R. McClellan.
 SE $\frac{1}{4}$, 160 acres, H. E. 017093, Oct. 25, 1913, Daniel W. Stovall.
 Lots 3, 4, E $\frac{1}{2}$ SW $\frac{1}{4}$, 171.84 acres, H. E. 017651, April 18, 1914, Flavius G. Hobbs.
 SE $\frac{1}{4}$ NE $\frac{1}{4}$, 40 acres, AHE 017988, June 23, 1914, Daniel W. Stovall.
 NE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, 160 acres, AHE 018192, July 29, 1914, Joseph K. Junkin.
- Section 20:
 SE $\frac{1}{4}$, 160 acres, H. E. 015493, October 4, 1912, Lewis E. Halstead.
 NE $\frac{1}{4}$, 160 acres, H. E. 015494, October 4, 1912, Morris F. Dotson.
 SW $\frac{1}{4}$, 160 acres, H. E. 015710, Dec. 3, 1912, Theodore A. Pettierew.
 NW $\frac{1}{4}$, 160 acres, H. E. 017327, Jan. 27, 1914, Julia A. Pettierew.
- Section 21:--State Land.
- Section 22:--State Land.
- Section 23:--State Land.
- Section 24:--State Land.
- Section 25:
 W $\frac{1}{2}$, E $\frac{1}{2}$ NE $\frac{1}{4}$, and SE $\frac{1}{4}$, 560 acres, State Land.
 SE $\frac{1}{4}$ NE $\frac{1}{4}$, 80 acres, pending State Selection--not approved.
- Section 26:--State Land.
- Section 27:--State Land.

Section 28:
 40 acres, C. E. 1750, Nov. 11, 1876, William Holmes, Patented.
 280 acres, State Land.
 (See Section 29, H. E. 016113)

Section 29:
 (and Section 28), 160 acres, F. C. 1883, July 3, 1883, William Holmes, Patented Jan. 15, 1885.
 120 acres, C. E. 69, William Holmes, Patented.
 160 acres, F. C. 02106, Feb. 10, 1909, Albert H. Holmes, Patented Nov. 11, 1909.
 160 acres, F. C. 05312, August 22, 1912, William C. Holmes, Patented Nov. 21, 1912.
 (and Section 28), 160 acres, H. E. 016113, March 13, 1913, Millard F. Shacklett, C. F. C. 016113, Nov. 10, 1914.

Section 29:--Continued--
 200 acres, pending School Selection 016160, filed March 19, 1913.

Section 30:
 Lots 2, 3, (and Section 25, T. 17 S., R. 64 W.) 172.03 acres, H. E. 016079, March 6, 1913, Harry Hilvits.
 160 acres, F. C. 010329, November 10, 1914, Joel L. Bates.
 120 acres, F. C. 05441, August 27, 1912, Joseph W. Bruce, Patented Nov. 21, 1912.
 40 acres, F. C. 05755, August 27, 1912, Joseph U. Bruce, Patented Nov. 21, 1912.
 Lot 1, NE 1/4, 165.97 acres, H. E. 017319, Jan. 26, 1914, William M. Hobbs.
 Lot 4, SW 1/4, (and Section 25, T. 17 S., R. 64 W.) 166.05 acres, F. C. 018057, Nov. 10, 1914, Joel L. Bates.

Section 31:
 160 acres, C. E. 1233, July 28, 1874, Joseph E. Tucker, Patented.
 (and Section 6, T. 18 S., R. 63 W) 160 acres, C. E. 1848, Feb. 9, 1878, M. V. Ford.
 Lot 1, NE 1/4, 160.08 acres, F. C. 05712, May 4, 1914, Agnes E. Holmes, Patented July 26, 1914.
 160 acres, H. E. 016554, June 13, 1913, Allen B. Cureton.

Section 32:
 (see Section 33, C. E. 48) 160 acres, F. C. 1651, July 21, 1883, William H. Tucker, Patented Jan. 15, 1885.
 (and Lots 2, 3, Sec. 5, T. 18 S., R. 63 W) 160.10 acres, F. C. 6275, Feb. 10, 1908, Thomas Cureton, Patented July 14, 1908.
 160 acres, C. F. C. 03651, April 10, 1913, George E. Cureton, Patented July 22, 1913.
 40 acres, Soldier's Add'l Homestead 07882, Feb. 6, 1911, William Holmes, Patented April 24, 1911.
 40 acres, pending State Selection 016160, filed March 19, 1913.

Section 33:
 (and Section 32), 160 acres, C. E. 48, Sept. 30, 1875, Maxim V. Warren, Patented.
 520 acres, State Land.
 40 acres, pending State Selection 016160, filed March 19, 1913.