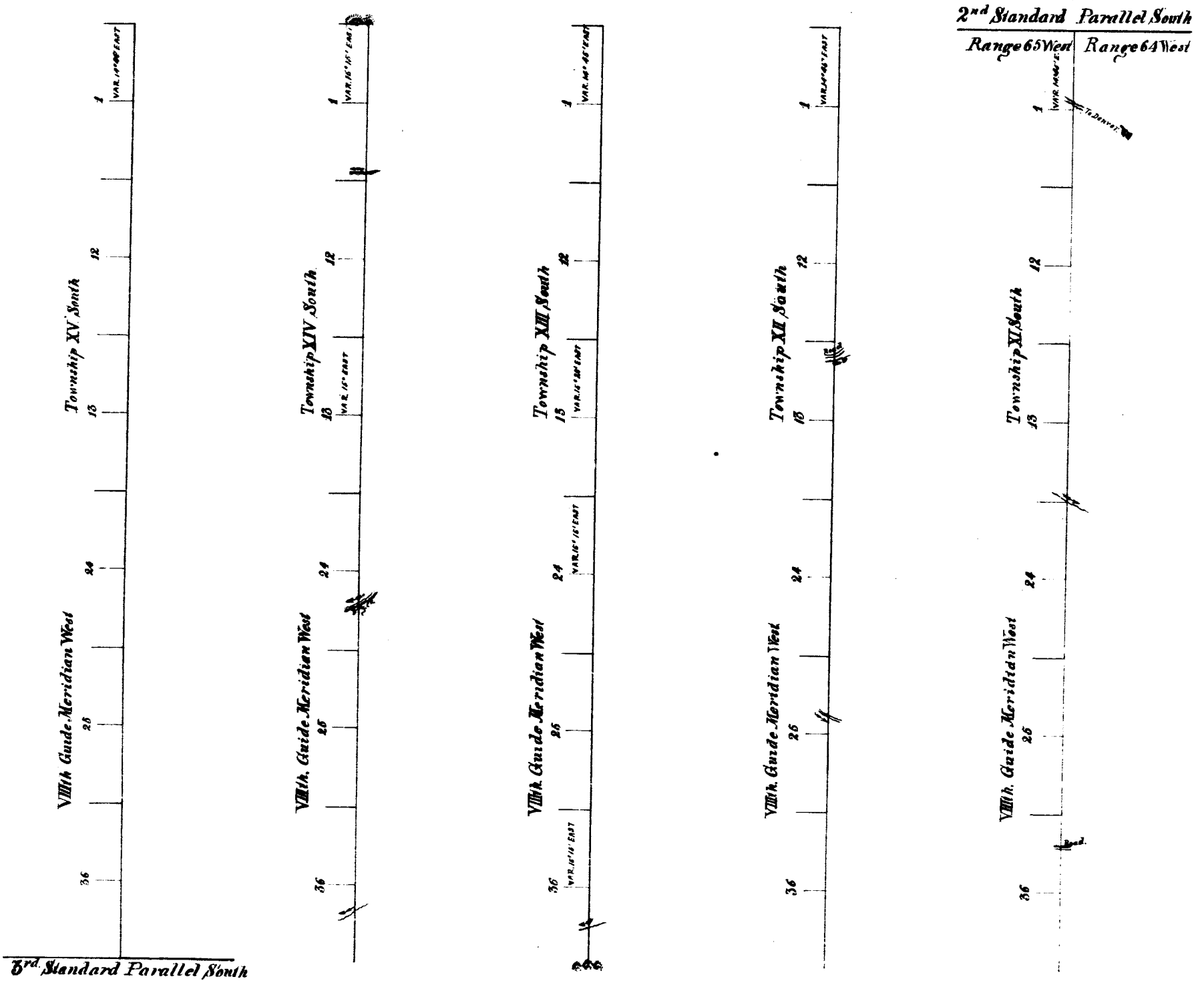




BOOK 1

I hereby Certify that the above Diagram of the 8th Guide Meridian West of the 6th Principal Meridian Between the 2nd and 3rd Standard Parallel South as surveyed by Joel E. Hendricks under his Contract dated August 12th 1861 is in strict conformity to the Original approved field notes on file in this Office

Surveyor General's Office
Denver City. Oct 3rd 1861

Wm. A. McLaughlin
Sur. Genl. of Colorado T.

N CORRECTION LINE SOUTH
 R.LXIX.W. R.LXVIII.W. R.LXVII.W. R.LXVI.W. R.LXV.W.

T.VI.S.

T.VII.S.

T.VIII.S.

T.IX.S.

T.X.S.

T.XI.S.

T.XII.S.

T.XIII.S.

Township Lines 33rd N. 34th 35th 36th
 Connection 12 12

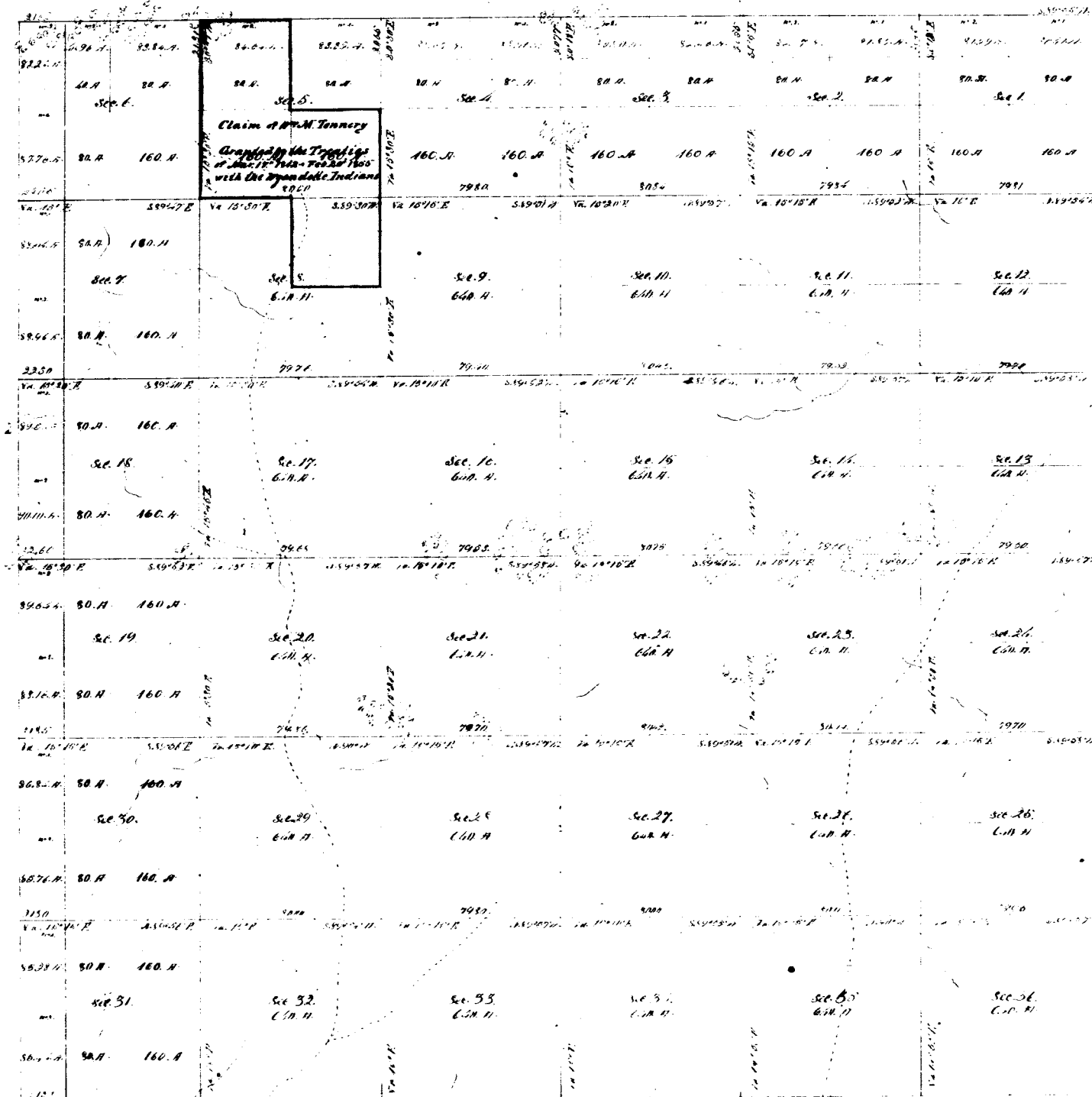
I do hereby certify that the above diagram of the exterior
 line of Townships 33rd 34th 35th 36th North in Range 6th 6th 6th 6th
 20th West of the sixth Principal Meridian, as surveyed by
 William L. Holden under contract of Oct 20th 1864, is in strict
 conformity with the approved field notes on file in this Office.

Done at Sept 24 1865

J. M. P. R.
 Surveyor General

65 W.
T. XII. S. R. LXV. W.

BOOK 5



23158.48 total number of acres

Survey designated	By whom surveyed	Date of Contract	Amount of Survey	When Surveyed
Township Survey	Albion H. Sheldon	Oct. 20 th 1864	M. Chas. L. S.	May 1865
Subdividing	Thos. H. Hickey	May 25 th 1866	60. 71. 78	May 1866

The above map of Township 12 North, Range 3 East, Section 35 West of the 36th Principal Meridian in Colorado, is correctly confirmed to the field notes of the survey thereof, on file in this Office, and have been examined and approved.

Surveyor General's Office
Denver, N. P. 1866

Jas. H. Hunt

1005

UNITED STATES DEPARTMENT OF THE INTERIOR

PAGE 1

BUREAU OF LAND MANAGEMENT

COLORADO

RECTANGULAR SURVEY INDEX

PRINTED: 02/24/76

BOUNDARY	TOWNSHIP 12 VOLUME	SOUTH RANGE 65 INTRODUCTION		WEST SURVEY		CERTIFICATE TYPE		CONTRACT	ISSUED OR OR GROUP	APPROVED	YEAR	APPROVED	SURVEYOR OR REMARKS
		FROM	TO	FROM	TO	FROM	TO						
NORTH	RC	1	2	99	96	146	150	ORC	1	08/12/1861	1861	10/01/1861	J E HENDRICKS
NORTH	RL	89	89	99	100	246	251	ORC		10/20/1864	1865	09/26/1865	A L SHELTON
NORTH	RU	263	264	281	282	317	320	RES		05/25/1866	1866	09/14/1866	M ASHLEY
NORTH	RU	263	264	314	314	317	320	RES		05/25/1866	1866	09/14/1866	M ASHLEY
NORTH	RO456	715	719	719	720	739	740	RES		01/11/1934	1934	03/13/1934	J TUFTS
NORTH	RO456	715	719	723	724	739	740	RES		01/11/1934	1934	03/13/1934	J TUFTS
SOUTH	RC	1	2	60	60	146	150	ORC	1	08/12/1861	1861	10/01/1861	J E HENDRICKS
SOUTH	RD	241	242	294	294	326	332	ORC		05/31/1862	1862	07/09/1862	M PIERCE
SOUTH	RL	89	89	98	98	246	251	RES		10/20/1864	1865	09/26/1865	A L SHELTON
EAST	RC	1	2	99	60	146	150	ORC	1	08/12/1861	1861	10/01/1861	J E HENDRICKS
EAST	RU	263	264	271	271	317	320	RES		05/25/1866	1866	09/14/1866	M ASHLEY
EAST	RO456	715	719	719	720	739	740	RES		01/11/1934	1934	03/13/1934	J TUFTS
WEST	RD	241	242	294	294	326	332	ORC		05/31/1862	1862	07/09/1862	M PIERCE
WEST	RL	89	89	98	100	246	251	ORC		10/20/1864	1865	09/26/1865	A L SHELTON
WEST	RU	216	217	224	225	317	320	RES		05/25/1866	1866	09/14/1866	M ASHLEY
WEST	RU	263	264	300	300	317	320	RES		05/25/1866	1866	09/14/1866	M ASHLEY
WEST	RU	263	264	313	314	317	320	RES		05/25/1866	1866	09/14/1866	M ASHLEY
WEST	RO456	715	719	723	724	739	740	RES		01/11/1934	1934	03/13/1934	J TUFTS
SUBDIVISION	RU	263	264	264	314	317	320	ORC		05/25/1866	1866	09/14/1866	M ASHLEY

Contract No. 1. of Aug 12, 1861

with Joel E. Hendricks p. 176-180

Contract No. 2 of Sept 3, 1861

with John Pierce p. 153-193

Contract No. 3. of Sept 4, 1861

with John Pierce p. 197-239

Contract No. 4 of May 31, 1862

with John & Wm. H. Pierce p. 253-282

Part of Contract No. 4. was extended

to him for which see Vol. II.

For Index

See back end of Volume

Field Notes

of the survey of the **EIGHTH GUIDE MERIDIAN** west of the Sixth Principal Meridian, from the Base Line surveyed on the Fortieth Parallel of North Latitude, **SOUTH** Ninety Miles, to the Third Standard Parallel, in the Territory of Colorado by Joel E. Hendricks Deputy Surveyor under his Contract No. 1 bearing date August 12, 1861

Names and duties of Survey Party.

Joel E Newelicks *Comptroller*

Wm H Ashley

Holley Sawtelle

Dyer Mathews

Edmund Field

George Newelicks

Sylvester Lawrence

Churn

H. Capron

Cornman

P McLeaves *Recorder & Clerk*

+ 8th Guide Mer. (South) 3

I Commenced at the intersection of the 8th Guide Meridian with the Base Line being the S. W. corner of Section 34 in Township number 1 North of Range number 64 West

Bound mound and trees at corner as described in the field notes of the same furnished me by the Surveyor General. The posts at said corner have been removed.

By an observation at noon with Burt's Solar Compass I find the latitude of the initial point to be 40 degrees and the variation of the needle to be 18 degrees East.

I run South on a true meridian and set a corner stake for quarter Sec. 36. Run. set a post properly marked and signed a mound as per instructions.

run set a post for corner of 1. 6. 7 & 12

8th Guide

Township 11. South.

South on a true meridian.

9.00 To pine tree 20. inches in diameter.

23.38 " " " 23 " " "

26.00 Leave pine grove.

40.00 Set a post for quarter section corner. Drove a charred stake and raised a mound as per instructions.

82.00 Set a post for corner to Sections

25, 30, 31, and 36, in Township No. 11.

South. From which a pine tree

13. inches in diameter bears North

63° West distant 0.55 chains. A

pine tree 10. inches in diameter

bears South 29° 45' West distant

0.86 chains. A pine tree 10. inches

in diameter bears South 43° 15'

East distant 0.95 chains.

Surface. Rolling.

Vegetation. Pine timber and

Buffalo grass.

Land. Second rate.

8th Guide

Townships 11. and 12. South.

South on a true meridian.

17.72 Cross road from Denver to
Fontaine Qui Bouille, course S.W.

36.00 Pine thicket.

40.00 Set a post for quarter section
corner. Drove a charred stake and
raised a mound as per instructions.

61.90 Pine tree 22. inches in diameter.

79.35 Road from Denver to Fontaine
Qui Bouille, course South East.80.00 Set a post for corner to Sections
31. and 36. in Township No. 11. South,
and Sections 1. and 6. in Township No.
12. South. From which a pine tree

20 inches in diameter bears South

22° West distant 0.85 chains. A pine

tree 8. inches in diameter bears South

29° East distant 0.45 chains. A pine

tree 18. inches in diameter bears North

63° 30' East distant 1.26 chains.

A pine tree 21. inches in diameter

bears South 100° West distant 1.15 chains.

J. H. Guise

Township 12. South.

Surface. Undulating.
Vegetation. Buffalo grass and
pine timber.

Land. Second rate. #

✓ South on a true meridian.

Variation $14^{\circ} 46'$

11.06 A pine tree 14. inches in diameter

20.00 Set a post for quarter Section
corner, from which a pine tree
9 inches in diameter bears South
 38° West distant 0.57 chains. A
pine tree 9. inches in diameter
bears North $69^{\circ} 30'$ East distant
0.56 chains.

72.50 A pine tree 18. inches in diameter

80.00 Set a post for corner to
Sections 1. 6. 7. and 12. in Town-
ship No. 12. South. (This corner
is in a little prairie in the forest
no bearing trees are found within
a reasonable distance.)

Muesian

Township 12 South

Drove a charred stake and raised
a mound as per instructions.

Surface Undulating.

Vegetation. Pine timber, with a
light growth of buffalo grass.

Land. Second rate.

Sept 9. $\frac{1}{2}$ 1861.

Compared chain with standard.

South on a true meridian.

40.00 Set a post for quarter Section
corner, from which a pine tree 30.
inches in diameter bears South 2°
East distant 0.60 chains. A pine
tree 16. inches in diameter bears
North $52^{\circ} 15'$ West, distant 2.27 chains

80.00 Set a post for corner to Sections
7. 12. 13. and 18. in Township No. 12. South,
from which a pine tree 20. inches
in diameter bears South $72^{\circ} 50'$
West distant 3.50 chains. A pine
tree 22. inches in diameter bears
North $15^{\circ} 30'$ East distant 2.27 chains

8th Line

Township 12. South.

A pine tree 29 inches in diameter
bears North 56° West distant 5.44 ch.
Surface Undulating.
Vegetation. Pine timber and
buffalo grass.
Land Second rate

6.00 South on a true meridian.
Road from Denver to Fontaine
Qui Bouille. Course South West.

8.30 Dry creek coming from the West.

10.22 A pine tree 30 inches in diameter,
at which we leave pine forest.

40.00 Set a post for quarter Section
corner. Grove a charred stake and
raised a mound as per instruction.

80.00 Set a post for corner to Sections
13.14.19 and 24. in Township No. 12.
South. Grove a charred stake and
raised a mound as per instructions.
Surface Undulating

Meridian

Township 12. South.

Vegetation Pine timber and
buffalo grass.
Land Second rate.

40.00 South on a true meridian.
Set a post for quarter section
corner. Grove a charred stake and
raised a mound as per instructions.

80.00 Set a post for corner to Sections
19.24.25. and 30. in Township No. 12.
South. Grove a charred stake and
raised a mound as per instructions.

Surface Undulating.
Vegetation Buffalo grass.
Land Third rate.

29.50 South on a true meridian.
Dry creek coming from the
North West 1.40 chains wide.

40.00 Set a post for quarter section
corner. Grove a charred stake and
raised a mound as per instructions.

J. H. Guise

Townships 12. and 13. South.

30.00 Set a post for corner to Sections 25. 30. 31. and 36. in Township No. 12 South. Drove a charred stake and raised a mound as per instructions.
 Surface. Rolling.
 Vegetation. Buffalo grass.
 Land. Third rate.

40.00 South on a true meridian.
 Set a post for quarter Section corner. Drove a charred stake and raised a mound as per instructions.

80.00 Set a post for corner to Sections 31. and 36. in Township No. 12. South, and Sections 1. and 6. in Township No. 13. South. Drove a charred stake and raised a mound as per instructions.
 From this point Pike's Peak bears South $71^{\circ} 30'$ West
 Surface. Undulating.
 Vegetation. Buffalo grass.
 Land. Third rate.

Meridian

61

Township 13. South.

Compared chain with Standard.
 South on a true meridian.
 Variation 15°

40.00 Set a post for quarter Section corner. Drove a charred stake and raised a mound as per instructions.

80.00 Set a post for corner to Sections 1. 6. 7. and 12. in Township No. 13. South. Drove a charred stake and raised a mound as per instructions.
 Surface. Slightly undulating.
 Vegetation. Buffalo grass.
 Land. Second rate.

South on a true meridian,
 Variation. 15° .
 40.00 Set a post for quarter Section corner. Drove a charred stake and raised a mound as per instructions.
 80.00 Set a post for corner to Sections 7. 12. 13. and 18. in Township No. 13. South. Drove a charred stake and raised a mound as per instructions.

I should add that the Chains
were compared with the Standard
Every morning —

We hereby certify that we assist-
ed Lord Exmouth's Deputy Sur-
veyor in surveying the 8th Prime
Meridian West of the 6th Principal
Meridian South from the base line
90 miles, also the first, second
and third Standard parallels, both
between said 8th Prime Meridian
& the Base of the Mountains, and
that said lines have in all our
travels been to the best of our
knowledge & belief well and
faithfully surveyed and the
boundary monuments planted
according to the instructions
furnished by the Surveyor

149
Mr. H. Ashley
Brookly. H. Sawtell
D. R. Atchens
Edward. J. Field } Chairman

George J. Throckmole - Foreman
Sylvester (Leanna) Crum

Subscribed & sworn to by the above
accredited persons before me a
United States Commissioner
for the Territory of Colorado
this 30th day of September
1861

John

Wm. Larimer
United States
Commissioner for
Colorado Tery

I Joel E. Henrichs, Dep-
 uty Surveyor do solemnly swear
 that in pursuance of a contract
 with Francis McLean Sur-
 veyor of the Public Lands
 of the United States in the Ter-
 ritory of Colorado bearing date
 the 12th day of August
 1861 and in strict conformity
 to the Laws of the United States
 and the instructions furnished
 by the Surveyor General I have
 faithfully surveyed the said
 Eighth Tenth Meridian, south
 of the Base line North, and
 the said first second third
 Standard Parallels from said Tenth
 Meridian west to the Base of
 the Rocky Mountains in the
 Territory of Colorado aforesaid
 and do further solemnly
 swear that the foregoing

are the true and original
 field notes of said survey

Joel E. Henrichs, Dep-
 uty Surveyor

Subscribed by the said Joel E.
 Henrichs, and sworn to before
 me a United States Commissioner for
 the Territory of Colorado
 this 30th day of September
 1861

(Seal)

Wm. Larimer
 United States
 Commissioner for Col.

Surveyor General's office
 Denver, Col. 8. Oct. 1861
 The foregoing field notes of the survey
 of the 8th and meridian met of the
 6th principal meridian south
 from the base line at Mill also
 the first second third standard
 parallels with between said
 8th and meridian and the
 base of the Rocky Mountains
 mounted by Joel B. Hendricks
 under his contract of the 12th
 day of August 1861. having
 been critically examined the
 necessary corrections and
 annotations made. The said field
 notes and the Survey they
 describe are hereby approved.

Francis H. Case
 Sur. Gen.

145
240

9

241

Field notes
of
the surveys of the Eastern
Lines of townships 13. 14. 15.
16. 17. 18. 19 and 20 South of
Range 65 West and townships
14 and 15 South of Range 66
West of the Sixth Principal
Meridian

Names and duties of the Survey Party

Wm H. Pierce } Compassman

George A. Billings }
Hilington Octahley } Chainmen

Caleb S. Bernal }
Demian Campbell } Cornermen

Redwood Fisher } Flagman

W. Day 20 S. 65 N.

Commenced at the South West
corner of township 20 South of
Range 63 West of the Sixth
Principal meridian and ran
North on a true line

13.80 Road Corner East

28.20 Edge of bluffs 30 feet high

40.00 Set a cottonwood post with
mound and chained stake for $\frac{1}{4}$ sec. cor.

73. Right bank of the Arkansas

73.80 Left bank of the Arkansas River

June 13th 1862

80. Set cottonwood post with mound
and chained stake for corner to
sections 23, 30, 31 and 36

Sections 31 and 36 lie principally
in the valley of the Arkansas R.

Land 7th sale

Variation 14° East

From this corner 3 chains West
is a conical hill 50 or 80 ft
high

40.00 Set cottonwood post with mound and charred stake for $\frac{1}{4}$ sec. corner
 80.00 Set cottonwood post with mound and charred stake for corner to sections 16, 7 & 12
 Open prairie Grass good
 Land 2nd rate

40.00 Set cottonwood post with mound and charred stake for $\frac{1}{4}$ sec. corner
 43.00 Dig gully. Corner about 70' West
 49.00 Center of a deep gully
 Bank 24 to 30 ft. high
 Running water. Corner S. W.
 80.00 Set cottonwood post with mound and charred stake for the north West corner of Township 13 South Range 66 West One mile north to river road

Land 2nd rate

From this corner run East on a random line

481.38 Crossed the Eighth Guide Meridian 1.08 chains South of the North East corner of Township 13 South Range 65th from which corner run West on a true line

40. Set cottonwood post with mound and charred stake for $\frac{1}{4}$ sec. cor.
 Pools of rain water near this corner
 80. Set cottonwood post with mound and charred stake for corner to sections 1, 2, 35 and 36
 Rolling prairie Land 2nd rate

40. Set cottonwood post with mound and charred stake for $\frac{1}{4}$ sec. cor.
 4540 Road from Denver to Pueblo.
 Corner South 10° West

80.00 Set cottonwood post with mound and charred stake for corner to section 2, 3, 4 & 35. Surface nearly level Grass excellent Land 2nd rate

4.00 Set cottonwood post with mound and charred stake for $\frac{1}{4}$ sec. corner

8.00 Set cottonwood post with mound and charred stake for corner to sec 3, 4, 33 and 34 Land 2nd rate

4.00 Set cottonwood stake post with mound and charred stake for $\frac{1}{4}$ section corner

48.30 Deep dry gully General course South West

5.00 Set cottonwood post with mound and charred stake for corner to section

27
4.3.32 and 33. Surface nearly level Grass good Land 2nd rate

4.0. Set cottonwood post with mound and charred stake for $\frac{1}{4}$ sec. corner

40.50 Road Course South 15° West

80. Set cottonwood post with mound and charred stake for corner to sections 3, 6, 31 and 32

Land 2nd rate

1.30 Gully Course South 80° West

8.38 Deep gully with a little water in bottom. Banks 30 ft. high Course South West

40. Set cottonwood post with mound and charred stake for $\frac{1}{4}$ sec. corner

46.88 Deep gully with running water Banks 30 ft. high Course of run South 30° West

81.38 North West corner of township
13 South Range 63 West
Land 2nd rate
Variation 15° 14' East
June 25th 1862

Throughout this whole
township the grass is very
good And the climate
is well adapted to the
raising of cattle if we may
judge from the thousands
of antelope which we saw
while making the survey

W. By T 15 S R 66 W -

- Commenced on the 3rd correction
line South at the South West
corner of township 13 South
of Range 63 West and ran
North on a true line
10. Edge of bluffs on the South side
of Little Fontainqui Couit
- 2570 Little Fontainqui Couit Commenced
course South East The line
however follows the bed of the
creek for 9.40 chains
40. Set cottonwood post with mound
of stones and charred stake
for $\frac{1}{4}$ section corner
Pine tree 28 in. in diam. bear
North 10° West 36 lbs. dist.
49. Top of bluffs North of Little
Fontainqui Couit
36. Prairie, dry, 60 ft deep Course East
Pines and dwarf oaks along
its slopes
28. Ridge Course East

The hereby certify that we have
assisted John & William A.
Pierce Deputy Surveyors in sur-
veying the Extension South of the
Eighth Guide Meridian west from
the Third to the Fourth Corner
Line South. Thirty miles. The fourth
Standard Parallel South from the
Eighth Guide Meridian West Twenty
four miles. and the exterior
lines of Townships 13. 14. 15. 16. 17. 18.
19. & 20 South of Range 65 West
and Townships 14 & 15 South of
Range 66 West of 6th Principal
Meridian. And that Standard
and Township Lines have been
in all respects to the best of
our knowledge & belief well and
faithfully surveyed and the
boundary monuments placed ac-
cording to the instructions furnished
by the Survey General.

Frederick J. Oberly }
 Arlington Ashby } Chairman
 George H. Billing }

Redwood Fisher }
 L. J. Burdick }
 J. W. Campbell }

Subscribed and sworn to by
 the above named persons before
 me a Notary Public for the
 County of Arapahoe in the Territory
 of Colorado This 2^d day
 of June A.D. 1862

E. M. Ashley
 Notary Public for
 Arapahoe Co.

We John Price and William A. Price
 Deputy Surveyors do solemnly swear that
 in pursuance of a contract with Emu-
 C's Meade Surveyor of the Public Lands
 of the United States in the Territory of Colorado
 bearing date the 31st day of May A.D. 1862
 and in strict conformity to the laws of
 the United States and the instructions pro-
 vided by the said Surveyor General we
 have faithfully surveyed The Eighth Line
 Meridian West of the 6th Principal Meridian
 between the 3^d and 4th Standard Parallels
 north. The 4th Standard Parallel from
 the 8th Line Meridian West 24th
 and the Exterior lines of Townships 13,
 14, 15, 16, 17, 18, 19 & 20 South of Range
 65 West and Townships 14 & 15 South
 of Range 66 West of 6th Principal
 Meridian in the Territory of
 said and do further solemnly
 swear that the foregoing are the
 true and original field

notes of such survey

John Pierce Deputy
W.H. Pierce Surveyor

Subscribed by the said John
and William H. Pierce
and sworn to before me
a Notary Public for Adaokah
County in the Territory of Arkansas
this 9th day of July 1862
Edw. Arkley
Notary Public
for Adaokah Co.

Surveyor General's Office at
Savannah Ga. July 9. 1862

The foregoing field notes of the
survey of the 8th Creek Meridian
between the 35 & 40th Township Parallel
South. The 14th Township Parallel
met from the 8th Creek Meridian
24 miles and the Extension lines
of Tps 13. 14. 15. 16. 17. 18. 19 & 20 South
of Range 65 West. and Tps 14 & 15
South of Range 66 West of 6th
Creek Meridian as Executed by
John & William H. Pierce under
their contract of May 31st/1862
In the months of June & July
1862 having been carefully exam-
ined the necessary Corrections and
Explanations under the said field
notes and the Survey they describe
are hereby approved

Wm. G. Wallace
Surveyor General

Index to Lines

W. line of I. S. R. 66 W.	Page	1612
do 4	"	18-22
do 3	"	23-31
do 2	"	35-43
W. line 1	"	44-47
W. & N. " 5 " 68 W.	"	46-75
do 5 " 69 "	"	76-84
do 4 " 68 "	"	86-95
do 4 " 69 "	"	98-105
do 3 " 68 "	"	106-114
do 8 " 69 "	"	115-127
do 2 " 68 "	"	128-157
W. line 1 " 68 "	"	158-148
W. & N. line. 5 S. R. 65 "	"	155-161
do 4 S. R. 65 "	"	161-166
do 3 " 65 "	"	166-170
do 2 " 65 "	"	171-179
W. line 1 " 65 "	"	177-178
N. & W. line 1 N. " 65 "	"	178-185
do 2 " 65 "	"	184-188
do 3 " 65 "	"	189-193

Index to Lines

W. & N. line I. S. R. 67 W. E	193-199
do 4 " 67 " "	199-205
do 3 " 67 " "	205-210
do 2 " 67 " "	210-216
W. line 4 " 67 " "	216-221
W. & N. lines 20 S. " 65 W. "	242-249
do 19 " 65 " "	250-255
do 18 " 65 " "	258-262
do 17 " 65 " "	263-269
W. line 16 " 65 " "	274-277
W. & N. line 15 " 65 " "	278-284
do 14 " 65 " "	285-291
do 13 " 65 " "	292-298
do 15 " 66 " "	299-304
do 14 " 66 " "	310-319

and sworn to before me, a
Justice of the Peace for the County
of El Paso in the Territory of Col-
orado, this 8th day of July 1865.

James Roberts
Quartermaster of the Main

Survey General Office
July 12th 1865 - Denver

In regarding field notes of the survey
of the exterior lines of Tps 19 & 20 S. R. 69
W. of Range 17 S. R. 70 W. executed
by Albinus J. Sheldon under his con-
tract of 20th Oct. 1864, having been criti-
cally examined the necessary cor-
rections and explanations made to the
said field notes and the surveys they
describe are hereby approved.

Survey General of
Colorado & Utah.

Field-Notes

The Survey of the Exterior Lines

Boundaries of
Townships 6, 7, 8, 9, 10, 11 & 12 S.
of Range 65 W.; Townships 6, 7, 8, 9,
10, 11, 12 & 13 S. of R. 66 W.; Townships
6, 7, 8, 9 and Fractional Townships
10, 11, 12 & 13 S. of R. 67 W.; Township
6 and Fractional Townships 7,
8 & 9 S. of R. 68 W.; And Fractional
Townships 6 and 7 S. of R. 69 W.
of the 6th Principal Meridian
in the Territory of
Colorado

by
Albinus J. Sheldon
Deputy Surveyor
Under his Contract, dated
October 20th 1864.

Work commenced Dec. 1st
1864 and finished July
28th 1865.

West Boundary S 1/2 S. of R. 68 W.

6th Principal Meridian

Begin at the mound, the established corner to Townships 12 and 13 S. of Ranges 68 and 66 West and run North on a true line between Sections 36 and 31

Var 14° 24' E

40.00 Set 1/4 Sec. Cor. Iron Stone 16 x 14 x 4

80.00 Set Corner to Sections 28, 36, 30 & 31

Iron Stone 16 x 18 x 4

Land prairie, gently rolling, 2nd rate

North on a true line between Sections 28 & 30

Var. 14° 24' E

40.00 Set 1/4 Sec. Cor. Granite 16 x 9 x 5

80.00 Set post in mound as per instructions

Turn for Cor to Sections 24, 25, 19 & 30

Land the same

North on a true line between Secs 24 & 19

Var. 14° 24' E

18.00 Enter Timber, bears S.W. and S. 68° E.

40.00 Set 1/4 Sec. Cor. 16 x 14 x 4

Pin tree 20 in in diameter at links East

58.00 Enter Sec., bears N. 60° W. & S. 68° E.

7.00 Enter timber, bears S.W.

West Boundary S 1/2 S. of R. 68 W.

6th Principal Meridian

80.00 Set corner to Sections 18, 19, 13 & 24

Sandstone 18 x 9 x 4

Land rolling 3rd rate

Timber fair pine & hard woods Oak

North on a true line between Secs 18 & 18

39.25 Var. 14° 24' E

Hottel's Creek, 10 links wide, runs West

40.00 Set 1/4 Sec. Cor. Sandstone 16 x 10 x 6

62.80 Creek, 10 links, wide runs S.W.

66.85 Creek runs S.E.

67.70 " " S. 15° W.

80.00 Set cor. to Sections 12, 13, 7 & 18

Sandstone 16 x 9 x 7

Land and timber the same

May 24th 1868

North between Sections 12 & 7

Var. 14° 24' E

40.00 Set 1/4 Sec. Cor. Sandstone 16 x 11 x 6

80.00 Set corner to Sections 1, 12, 6 & 7

Sandstone 18 x 9 x 5

Land and timber same

North on a true line between Secs 14 & 6

Var 14° 39' E

West Boundary, S. 12 S of R. 65 W

6th Principal Meridian

4000 Set 1/4 Sec. Cor. Sandstone 14x12x3

70.30 Clear Timber, trans N 30 W + N.E.

8000 Set corner to Townships 11 and 12 S. of Ranges 65 and 66 W. Sandstone 15x8x6. This stone is on the summit of the "Divide."

Land and timber the same

From the corner to Townships 11 and 12 South of Ranges 65 and 66 West I run

East on a random line between said townships, the variation of my transit being for each mile respectively, 14°38'E 14°38'E 14°44'E 14°44'E 14°15'E and 14°00'E. I set temporary half-mile and mile posts at 4000 and 8000 chains.

I find the Township line to be 6 miles, 1 chain and 62 links, and the the falling to be 3 chains and 47 links South of the Township corner.

The correction for the true line

North Boundary S. 12 S of R. 65 W

6th Principal Meridian1 chain and 62 links East and
and its bearing S 89°35' W.From the corner to Townships
11 and 12 South of Ranges 64
and 65 West I runS 89°35' W. on a true line between Sec
Tiers 36 and 1

Var 14°00'E

4000 Set 1/4 Sec. Cor. a post from which

A pine 18 in. dia. trans N 65°08' 267 links

A Pine, 6 in dia. trans S 70°21' W 228 links

8000 Set a post for corner to Sections 35
36, 1 & 2 from which

A Pine 18 in. dia. trans S 88°25' 21 links,

A Pine 17 in. dia. trans S 89°17' W. 33 links

A Pine 7 in. dia. trans N 47°20' E, 48 links dist

A Pine 10 in. dia. trans N 44°25' W 104 links dist

Land rolling with good soil

Timber Pine

S 89°35' W. on a true line between Sec.
Tiers 35 and 2

Var. 14°15'E.

4000 Set 1/4 Sec. Cor. a post from which

North Boundary S. 1/2 S. of R. 65 W.

6th Principal Meridian

A Pine 12 in. dia. bears S 70° 56' E 21 links dist.

A Pine 10 in. dia. bears N 35° 06' W 108 links dist.

80.00 Set a post for Cor. to Sections 34, 35, 2 & 3
from which

A Pine 16 in. dia. bears N 70° 20' E 243 links dist.

A Pine 18 in. dia. bears N 45° 07' W 78 links dist.

A Pine 12 in. dia. bears S 60° 55' W 113 links dist.

A Pine 14 in. dia. bears S 57° 47' E 40 links dist.

Land and Timber same

S 89° 35' W. on a true line between Sec-
tions 34 and 3

Var. 14° 46' E.

40.00 Set a post for 1/4 Sec. Cor. from which

A Pine 6 in. dia. bears N 25° 37' E 14 links dist.

A Pine 6 in. dia. bears S 25° W. 5 links dist.

55.10 Enter Pass, bears N. 80° W. and S. 30° E.

57.60 Enter Timber, bears N. 80° W. + S. 30° E.

73.10 Enter Pass, bears S. 20° E. and N. 20° W.

78.10 Enter Timber, bears N. 20° W. and S. 20° E.

80.00 Mark point for corner to Sections 33, 34,

3 and 4 from which is 5 in. dia.

Land and Timber same

S 89° 35' W. on a true line between

North Boundary S. 1/2 S. of R. 65 W.

6th Principal Meridian

Sections 33 and 4

Var. 14° 46' E.

40.00 Set a post for 1/4 Sec. Cor. from which

A Pine 7 in. dia. bears S 80° E. 58 links dist.

A Pine 6 in. dia. bears S. 39° W. 31 links dist.

80.00 Set post in mound as per instructions for

Corners to Sections 32, 33, 4 and 5

Land and Timber same

S 89° 35' W. on a true line between Sec-

tions 32 and 5

Var 14° 35' E.

40.00 Set post in mound as per instructions
for 1/4 Sec. Cor.

65.60 Enter Timber, bears N. 40°.

80.00 Set post in mound as per instruc-

tions, for Cor. to Sections 31, 32, 5 & 6

Land East 65.60 Chy rolling prairie
with good soil; remainder Timber
with the same.

Timber Pine

S 89° 35' W. on a true line between

Sections 31 and 6

Var 14° 35' E.

North Boundary T. 12 S. of R. 65 W.

6th Principal Meridian

- 0.62 Enter prairie bears N. 20° E. + S. 2° W.
 18.80 Enter timber, bears NW + S. E.
 40.00 Set a post for corner to Section 36
 1/4 Sec. cor. from which
 A Pin, 24 in. dia, bears N. 87° E. 37 links dist
 A Pin 21 in. dia bears S. 63° W. 46 links dist
 55.60 Enter prairie bears N. 60° E. + S. 6° W.
 81.62 To the corner of the Township.
 Land rolling with good soil.
 Timber pine.

General Description.

About two thirds of this Township
 is well timbered with pine, though
 it has to some extent been cleared
 by man and deer.

Along its Northern Boundary, deflecting
 from one to the other side is the "Divide"
 which separates the Waters of the R. 65 W.
 and Arkansas rivers.

The soil generally is good though,
 for the lack of water, not available for
 cultivation.

West Boundary T. 11 S. of R. 65 W.

6th Principal Meridian

Begin at the Established Corner
 to Townships 11 and 12 South of
 Range 65 and 66 W. and run

North on a true line between Secs 36 + 37

Var. 14° 35' E

- 38.00 Ravine, bears N. W.
 40.00 Set 1/4 Sec. cor. post in mound.
 78.30 Junction of two Ravines, they bear from
 S. W. and S. E. to N. 30° W.
 80.00 Set post in mound as per instruction
 for Corner to Section 28, 36, 38 and 31
 Land rolling prairie; good soil.
 North on a true line between Secs 28 + 30

Var. 14° 35' E

- 27.00 Ravine, bears N. E.
 34.00 Ravine, bears N. 80° E.
 40.00 Set post in mound as per instruction
 for 1/4 Sec. cor.
 62.00 Ravine, Ravine bears E. + W.
 80.00 Set post in mound for corner
 to Section 24, 28, 19 + 30
 Land rolling prairie
 North on a true line between Secs 24 + 19

List of Names.

A list of the names of the individuals employed to assist in measuring, measuring, or marking the lines and corners described in the foregoing field notes of Townships 6, 7, 8, 9, 10, 11, & 12 S. of R. 65 W.; Townships 6, 7, 8, 9, 10, 11, & 12 S. of R. 66 W.; Townships 6, 7, 8, 9, and Fractional Townships 10, 11, 12 & 13, S. of R. 67 W.; Townships 6 and Fractional Townships 7, 8 & 9, S. of R. 68 W. and Fractional Townships 6 & 7 S. of R. 69 W. of the 6th Principal Meridian, showing the respective capacities in which they acted.

We hereby certify that we assisted Albion J. Sheldon, deputy surveyor, in surveying the Exterior boundaries of Townships 6, 7, 8, 9, 10, 11 & 12 S. of R. 65 W.; Townships 6, 7, 8, 9, 10, 11, 12 & 13 S. of R. 66 West; Townships 6, 7, 8 & 9 and Fractional Townships 10, 11, 12 & 13 S. of R. 67 W.; Township 6 and Fractional Townships 7, 8 & 9 S. of R. 68 W. and Fractional Township 6 and 7 S. of R. 69 W. of the 6th Principal Meridian, and that said townships have been in all respects, to the best of our knowledge and belief, well and faithfully surveyed, and the boundary monuments planted according to the instructions furnished by the Surveyor General.

R. Kenkelaw Smith Chairman
William A. Deane Chairman
Bradley Jackson Fletcher

Benjamin S. Sperry
Attest.

Subscribed and sworn to by
the above named persons,
before me, Deft. County Clerk
of

5th for the County of Col.
Pass. Colorado Territory. this
5th day of Aug AD 1865.
E. A. Borne



E. Albinus J. Sheldon, deputy

Surveyor, do solemnly swear,
that, in pursuance of a Contract
with John Piers, Surveyor of
the Public lands of the United
States in the Territory of Colorado,
bearing date the 20th day of Oc-
tober 1864, and in strict con-
formity to the laws of the United
States and the instructions fur-
nished by the said Surveyor
General, I have faithfully sur-
veyed the Exterior boundaries of
Townships 6, 7, 8, 9, 10, 11 & 12 South
of R. 65 W; Townships 6, 7, 8, 9, 10, 11,
12 and 13 S. of R. 66 W; Townships
6, 7, 8 & 9 and Fractional Townships
10 & 11 S. of R. 67 W; Township 6,
and Fractional Townships 7, 8 & 9
S. of R. 68 W and Fractional
Townships 6 & 7 S. of R. 69 W of the
6th Principal Meridian in the
Territory aforesaid, and do further

1908.73.4
281
I solemnly swear that the foregoing
are the true and original
field notes of such survey
Albion J. Sheldon
Deputy Surveyor,
submitted by the said Albion
J. Sheldon, Deputy Surveyor, and
sworn to before me, Deputy
County Clerk for the County
of El Paso, Colorado Territory
this 4th day of August 1865.
Wm. P. Brown

Surveyor General Office
Denver Sept 26th 1865
The foregoing field notes of the Survey
of the Exterior lines or boundaries of
Townships 6. 7. 8. 9. 10. 11. & 12. S. of R. 65. W.
Township 6. 7. 8. 9. 10. 11. 12 & 13. S. of R. 66. W.
Township 6. 7. 8. 9. and fractional Township
10. 11. 12. & 13. S. R. 67. W. Townships 6 &
fractional Townships 7. 8 & 9. S. of R. 68. W.
and fractional Townships 6 & 7. S. R. 69. W.
of the 6th Principal Meridian in the
Territory of Colorado executed by
Albion J. Sheldon under his
Contract of the 20th day of October
1864, having been critically
examined the necessary corrections
and explanations made, the said
field notes and the Survey they
describe are hereby approved
John Pierce
Surveyor General of
Colorado & Utah

Field notes
 of the
 Subdivision lines of
 Township 12 S. R. 66 W.
 Surveyed by
 William Ashley

Division

1

1

Quarter,

ad-

ass.

to

Section,

sub

ndary

line

To,

via

Secs

1

Boundary of the Township
 & over

216-A

4-576

Township 12 South R. 66 W.

6	261	5	249	4	241	3	233	2	225	1
260	259	248	240	232	224					
7	259	8	248	9	240	10	232	11	223	12
258	257	247	239	231	222					
18	256	17	246	16	239	15	230	14	222	13
256	255	245	237	229	221					
19	254	20	245	21	237	22	228	23	220	24
253	253	244	236	228	219					
30	252	29	243	28	235	27	227	26	219	25
251	250	243	235	226	218					
31	250	32	242	33	234	34	226	35	217	36

6-1045

Field Notes of the Subdivision
lines of T^p. 12 S. Range
66. W. of the 6th principal
Meridian in Colorado Territory.
To determine the proper ad-
justment of my compass.
Commence at the cor. to
Townships 12 & 13. S. R. 65 & 66.
W. and run N. on a blank
line along the E. boundary
of Sec 36.

Bearing 15° E.

40.00 The 4th Sec cor

80.05 To the cor. to Secs 25 & 36.

Therefore to retrace this line
or run parallel thereto,
my compass will remain
at a Bearing of 15° E.

To the from the cor. to Secs
12, 35 & 36, on the S.
Boundary of the Township
I run

Sp 12. S. R. 66 W

80.00 bears CV 25° W 29 lks dist
 A Pine 12 in. in diam
 bears S. 62° E 44 lks dist
 Set a Post in mound
 and charred Stake for cor
 to Sec 1, 2, 11 & 12, from which
 A Pine 5 in. in diameter
 bears CV 28° W 23 lks dist
 A Pine 10 in. in diam
 bears S. 40° W 26 lks dist
 A Pine 10 in in diam
 bears S. 14° E 54 lks dist
 A Pine 14 in. in diam
 bears CV 38° E 67 lks dist
Timber Line underground
 is on a random line
 between Secs. 1, & 12.

N. 16° 30' E.

40.00 Set a Post for temporary
 1/4 sec cor.

80.50 Intersect C. Boundary
 at a point near to Sec.

Sp 12. S. R. 66 W

1 & 12, from which cor
 I run 1/4 on a true line
 40.26 Set a Post and charred
 Stake for 1/4 sec corner at
 A Pine 8 in. in diameter
 bears CV 68° W 20 lks dist
 A Pine 8 in. in diam
 bears S. 15° W 28 lks dist
 80.50 ^{to Sec 1, 11 & 12}
Timber Line underground
 is on a random line
 between Secs. 1, & 12.

N. 16° 30' E.

28.00 Ravine, course S & 3° W.

30.00 New Road bears W.

37.10 A Brook, course W.

40.00 Set a Post for temporary
 1/4 sec cor.

80.69 Intersect N. Boundary line
 at a point 76 lks. E of
 cor to Secs 1, & 12, from which
 cor I run S 33' on true line

44.69 Set a Post and charred Stake

Tp 12 S. R. 66 W.

Sec
The
Tp.
900.
The
tion
Pine
of 9
In
Saw
mils
The
Spr

Field Notes
of the
Subdivision lines of
Township 12 S. R. 65 W.
Surveyed by
William Ashley

Tp. 12 S. R. 66 W.

General Description.

The quality of Land in this Twp. is 2^d & 3rd rate, Producing good grass.

The Timber in the N. E. portion of the Twp. consists of Pine with a fair proportion of good Saw Timber.

In Sec 2 Mr Sudd has a Saw, lath, and Shingle Mill, in successful operation. The Twp. is well watered with Springs and Small Streams.

4-874

263 A

Township 12 South R. 65 W.

6	314	8	300	4	290	8	281	2	272	1
313	312	299	289	280	271					
7	311	8	298	9	289	10	279	11	270	12
311	310	297	288	278	269					
19	309	17	296	16	287	15	277	14	268	13
308	307	295	286	277	268					
19	306	20	294	21	285	22	276	23	267	24
305	304	293	284	275	266					
30	303	29	293	28	283	27	274	26	266	25
302	301	292	283	273	265					
31	301	28	271	33	284	34	273	35	264	36

$\frac{1}{4}$ Sec 12 S. R. 65 W.

Names and duties of assistants.
 Cicke A. Deane { chairman
 Alexander Duran {
 James Fisher { flagman
 Joel Roe { measurer

To determine the proper adjustment of my compass I commence at the cor. to $\frac{1}{4}$ Sec 12 & 13, S. R. 64 & 65 W. of the 6th principal meridian, in Colorado Territory, and run it on a blank line a long the E. Boundary of Sec 36. $\text{Bearing } 15^{\circ} \text{ E.}$

48.02 To a point 10 lks W. of the $\frac{1}{4}$ Sec cor.

79.96 To a point 23 lks W. of the cor. to Secs 25 & 36, therefore to run parallel to this line my compass must be adjusted to a variation of $14^{\circ} 50' \text{ E.}$
 From the cor. to Secs 12 & 13 & 36 on the E. Boundary of the $\frac{1}{4}$ Sec I run

$\frac{1}{4}$ Sec 12, S. R. 66 W.

North between Secs. 36 & 36.
 $\text{Bearing } 14^{\circ} 50' \text{ E.}$

40.00 Set a Post in mound and charred stake for $\frac{1}{4}$ Sec. corner.

69.00 Small Ravine, course E.

80.00 Set a Post in mound and charred stake for cor. to Secs. 25 & 26, 36 & 36.
 Land gently rolling 2^d to Reception Ranch and Buffalo grass.

Run a random line between Secs 25 & 36.

$\text{Bearing } 15^{\circ} 15' \text{ E.}$

40.00 Set a Post for temporary $\frac{1}{4}$ Sec. cor.

79.85 Intersect E. Boundary line at a point 8 lks S. of cor. to Secs 25 & 36, from which cor. I run $\text{S. } 85^{\circ} 57' \text{ W. on a line}$

Yp 12 S. R 65 W

39,98

Set a Post in mound
and charred Stake for
1/4 Sec corner.

79,94

The cor to Secs 25, 24, 23 & 26.
Land gently rolling 24 rate
Vegetation - Bush and
Buffalo grass

North between Secs 25 & 26
(Bearing 14° 50' E)

40,00

Set a Post in mound
and charred Stake
for 1/4 Sec corner

80,00

Set a Post in mound
and charred Stake for
cor. to Secs 23, 24, 25 & 26.
Land rolling, 24 rate
Vegetation - Buffalo grass
Run a random line
between Secs. 24 & 26:
(Bearing 16° 15' E)

31,50

Dry Ravine course S. E.

40,00

Set a Post for tempo

Yp 12 S. R 65 W.

run 1/4 Sec corner

79,70

Intersect E. Boundary
line at a point 5.11 mi

Set cor to Secs 24 & 25.
from which course
S 91° 58' W. on a timeline

39,85

~~Set~~ a Post in mound
and charred Stake for 1/4 Sec corner.

79,70

The cor to Secs 23, 24, 25 & 26
Land rolling 24 rate

Vegetation - Buffalo grass.
North between Secs 23 & 24

(Bearing 14° 40' E)

29,00

Dry Ravine course S. E.

38,30

Aspen Creek Road
Bears N. 30° E,

40,00

Set a Post in mound
and charred Stake for
1/4 Sec corner.

80,00

Set a Post in mound
and charred Stake for cor
to Secs. 13, 14, 23, & 24.

Yp 12 S. R 65° W

Land rolling. 2nd row
~~Vegetation Buffaloes~~

On a random line
 between Secs 13 & 24.

On 15° 15' E.

21.60 Squirrel creek road
 bears S. 30° W.

4.5.00 Set a Post for temp-
 orary 1/4 sec corner

61.40 Dry Ravine, corner E.

75.50 Intersect E. Boundary line
 at a point 8 blocks up
 cor to Secs. 13 & 24 from
 which cor. I run N

89° 55' W. on a true line

39.75 Set a Post in mound
 and charred stake for
 1/4 sec corner.

79.60 The cor to Secs 13, 14, 23 & 24

Land rolling 2nd row
~~Vegetation Buffaloes~~

Which between Secs 13 & 24

Yp 12 S. R 60° W

On 15° E.

5.00 Enter scattering Pine tim-
 ber, bears E. & W.

40.00 Set a Post in mound
 and charred stake for

1/4 sec cor. from which
 A Pine 20 in. in diam.

bears S. 40° W. 8 blocks

80.00 Set a Post in mound
 and charred stake for
 cor to Secs 11, 12, 13 & 14.
 from which.

A Pine 24 in. in diam
 bears S. 10° W. 8 blocks.

A Pine 30 in. in diam.

bears W. 70° E. 17 blocks.

Land gently rolling 2nd row

~~Vegetation Buffaloes~~

On a random line

between Secs. 12 & 13.

On 15° 10' E.

13.10 Squirrel creek bears S. & E.

Y. 12. S. R. 60° W.

- 15.20 Same creek course N. 40° E.
 17.90 Same creek S 60° E.
 19.80 Same creek course N 30° E.
 40.00 Set a Post for temporary
 1/4 sec corner.
 46.80 Squirrel creek course S. 60° E.
 79.70 Intersect E. Boundary line
 at a point 5 lks S. of cor
 to Sec 12, 13 from which
 corner I run S 89° 58'
 W on a true line
 39.85- Set a Post in mound
 and charred Stake for
 1/4 sec corner
 79.70 The cor to Secs 11, 12, 13, & 14.
 Land gently rolling above
 Timber like undergrowth same
 as the lower Sec 12.
 On 15° E.
 6.20 Squirrel creek course
 66° E. - 10 lks and
 40.00 Set a Post in mound

Y. 12. S. R. 60° W

- and charred Stake for
 1/4 sec corner
 76.00 Spring Branch course S. 40° E.
 80.00 Set a Post in mound
 and charred Stake for cor
 to Secs 1, 2, 11, & 12, from which
 A Pine 22. in. in diam.
 bears N. 21° E. 33 lks dist
 No other trees convenient
 to mark.
 Land rolling, 2 ft rate
 Timber like undergrowth same
 as on a random line
 between Secs. 1 & 12
 On 16° E.
 40.00 Set a Post for temp-
 orary 1/4 sec corner
 79.61 Intersect E. Boundary line
 at a point 14 lks S. of
 Post cor to Secs 11 & 12
 from which cor. I run
 E. 85° 04' W on a true line

Yp 12. S. R 65° W

39.80

Set a Post in mound
and charred stake for
1/4 Sec cor. from which
A Pine 9 in. in diameter
bears N. 37° W. 27 kdist
A Pine 11 in. in diam
bears S. 10° E. 19 kdist

7981

The cor to Secs. 12, 11, 8 & 2.
Land gently rolling 2^d cont
Timber good Pine
Dense growth same

North between Secs 12 & 2.

N. 16° E.

40.00

Set a Post for temporary
1/4 Sec corner.

8044

Intersect N. Boundary
line at a point 20 kds
E. of cor to Secs 12 & 2.
from which cor. Iron
S 12° E. on true line.

40.45

Set a Post in mound
and charred stake for

Yp 12. S. R 65° W

1/4 Sec. corner. from which
A Pine 5 in. in diam.

bears N. 42° E. 10 kdist

A Pine 6 in. in diam.

bears S. 10° W. 9 kdist.

8046

The cor to Secs 12, 11, 8 & 2.

Land gently rolling

Timber good Pine under
growth same

Aug 20th 1866

North between Secs 34 & 35.

N. 14° 5' 0" E.

40.00

Set a Post in mound
and charred stake for 1/4 Sec cor.

11.00

Set a Post in mound
and charred stake for cor.
to Secs 26, 27, 34 & 35.

Land gently rolling 2^d cont

Vegetation - Buffalo grass

E. on a random line
between Secs 24 & 36.

N. 15° 15' E.

Sp. 12, S. R. 65° W.

- 4500 Set a Post for temporary
1/4 sec corner.
4550 Wide flat Prairie
covered S 40° E.
4860 Squirrel creek road corner
8011 Intersect N. & South line
at a point 10 lbs. S. 25° 26' 35" E.
from which cor I run
N on a true line
4005 Set a Post in mound and
charred stake for true cor.
8011 The cor to Sec 24, 27, 34 & 36.
Land gently rolling & sparse
vegetation Buffalograss
North between Sec 25 & 27
Va. 14° 50' E.
4002 Set a Post in mound
and charred stake for
1/4 sec corner.
8002 Set a Post in mound
and charred stake for
cor to Sec 22, 23, 26 & 27

Sp. 12, S. R. 65° W.

- Land rolling, 24 sec
Vegetation Buffalograss
on a random line be-
tween Sec. 23 & 26.
Va. 16° 15' E.
390 Dry small Prairie covered E.
2400 Dry Prairie, covered S.
4000 Set a Post for temporary
1/4 sec corner.
5440 Squirrel creek, ^{Road} corner
N. 30° E.
8014 Intersect N. & S. line at a
point 10 lbs. S. of cor to
Sec 23, 24,
25, & 26 from which cor.
run S 85° 56' W. on a
true line
4007 Set a Post in mound
and charred stake for 1/4 sec cor.
8014 The cor to Sec. 22, 23, 26 & 27
Land rolling, 24 sec
Vegetation Buffalograss

Sp 12, S. R 65 W

Wreck between Sec 22 & 23.
 (N. 14° 6' E.

- 35-0 Dry Prairie, ca. 1 mi S.E.
 3,500 Enter Pine timber bears E. & W.
 40.00 Set a Post in mound
 charred stake for 1/4 sec. cor.
 72.5-3 A Pine 20 in. in diameter
 80.00 Set a Post in mound
 and charred stake for cor.
 to Sec 14, 15, 22, & 23 from which
 A Pine 20 in in diameter
 bears N. 67° E. 13 1/2 ft dist.
 A Pine 12 in. in diameter
 bears S. 30° W. 5 1/2 ft dist.
 A Pine 16 in. in diam
 bears S. 25° E. 105 ft dist.
 A Pine 28 in. in diam.
 bears N. 46° W. 202 ft dist.
 Land gently rolling, 24 rods
 Timber on last 6 chains
 good Pine under
 growth same.

Sp 12, S. R 66 W

On a random line
 between Sec 14 & 23.
 (N. 15° 16' E.

- 24.00 Leave timber ^{here} N. & S.
 40.00 Set a Post for temporary
 1/4 Sec. corner.
 45.00 Enter Pine timber bears N. & S.
 68.00 Leave same, bears S. W.
 75.60 Intersect. N. & S line at
 a point - 20 lbs N. of
 cor. to Secs 13, 14, 22, & 23
 from which cor. I run
 N 45° 30' W. on a true line
 79.20 Set a Post in mound
 and charred stake for
 1/4 Sec. corner.
 79.60 The cor. to Secs. 14, 15, 22, & 23
 Land gently rolling, 24 rods
 Timber scattered, Pine
 or open woods.
 North between Secs 14, 9/16
 N. 15° E.

Apr 12. S. R. 65° W

4000 Set a Post in mound and
chopped stake for 1/4 secor

6640 Ravine course E.

8000 Set a Post in mound
and chopped stake for
cor to Secs 10, 11, 14, & 16:
from which

A Pine 8 in. in diameter
bears N. 20° E. 25 lks dist

A Pine 7 in. in diam.
bears N. 24 1/2° W. 99 lks dist

A Pine 10 in. in diameter
bears S. 78° W. 61 lks dist

A Pine 12 in. in diam.
bears S. 22 1/2° E. 102 lks dist

Land gently rolling. 2nd rate
Timberland Pine

Wetland growth same

Run a random line
between Secs 11, & 14

N. 15° E.

16.40 Ravine, course S. 25° E.

Apr 12. S. R. 65° W

4000 Set a Post for temporary
1/4 sec corner.

4800 Spring Brook, course N. 15° E.

79.4-2 Intersect N. & S line at
a point 8 lks S. of cor to
Secs 11, 12, 13, & 14 from which
cor I run S. 89.5° W. on
a true line

39.72 Set a Post and chopped stake
in mound for 1/4 secor.
from which

A Pine 5 in. in diam.
bears N. 42° E. 15 lks.

A Pine 1 1/2 in. in diam.
bears S. 44° W. 29 lks dist

79.52 The cor to Secs 10, 11, 14, 15:

Land gently rolling. 2nd rate

Timber Pine undergrowth same

North between Secs 10, & 11,

N. 16° E.

10.40 A Brook, course E.

4000 Set a Post in mound

Sp. 12 S. R. 65° W

and charred stake for
1/4 sec corner from which
A Pine 12 in. in diam.
bears N. 39° E. 32 lks dist.
A Pine 7 in. in diameter
bears S 74° W. 27 lks dist.
5000 A Return, curved S 40° E
8000 Set a Post and charred
stake for cor to Sec 2, 3, 10, 11
from which
A Pine 22 in. in diam.
bears S 82° E. 77 lks
A Pine 12 in. in diam.
bears N. 18° W. 76 lks dist.
A Pine 26 in. in diam.
bears S. 57° 41' 89" lks dist.
Land gently rolling 24 to
Timber good Pine. Undergrowth
G. on a random line
between Secs 11 & 12.

7740 Spring Brook corner
N. 16° 10' E

Sp. 12 S. R. 65° W

7784 Intersect N. & S. line at a
point 20 lks N. of cor
to Sec. 12, 11, & 12. from
which cor. I run N. 88°
52' W. on a true line
89, 92 Set a Post in oaks
and charred stake for
1/4 sec corner from which
A Pine 14 in. in diam.
bears N. 32 1/2° E. 35 lks dist.
A Pine 16 in. in diam.
bears S. 15° 06' 33 lks dist.
Land rolling, 24 to
Timber Pine undergrowth
Northern a random line
between Secs 2, 3,

4400 Set a Post for temporary
1/4 sec corner.
N. 15° 15' E.

8055 Intersect N. Boundary
line at a point 12 lks
E. of Post cor to Sec.

Yp 12. S. B 65° W

- 2.73 from which cor.
 Run S. 5° E on a true line
 40,54 Set a Post and charred
 stake for $\frac{1}{4}$ sec corner.
 from which
 A Pine 10 in in diam
 bears S. 89° E 50 lbs dist
 A Pine 7 in in diam
 bears N. 31° W. 17 lbs dist
 80,55 The cor to sees 2, 3, 10, 11
 Land rolling & some
 Timber, Pine undergrowth
 North between sees 33 & 34
 (Va 15° E,
 40,00 Set a Post in mound
 and charred stake for $\frac{1}{4}$ sec.
 80,00 Set a Post in mound
 and charred stake for cor.
 to sees 27, 28, 32 & 34,
 Land rolling. Some
 Vegetation. Buffalo grass
 Pioneer random line

Yp 12. S. B 65° W

- between sees 27, 28, 34,
 (Va. 15° 10' E.
 40,00 Set a Post for temporary
 $\frac{1}{4}$ sec corner.
 80,10 Intersect CR & Shincato
 point - 12 lbs S of cor
 to sees 26, 27, 34, & 35
 from which cor. Run
 S. 89° 5' 5" W. on a true line
 40,05 Set a Post in mound
 and charred stake
 for $\frac{1}{4}$ sec corner.
 80,10 The cor to sees 27, 28, 33, & 34
 Land gently rolling. 2. Some
 Vegetation. Buffalo grass
 Aug 21st 1868
 North between sees 27 & 28
 Va 15° E.
 18,00 A Brook course S. 20° W. 60 lbs wide
 30,00 Same Brook course S. 20° E.
 35,00 Same Brook course S. 15° W.
 38,00 Same Brook course S. 20° E.

Apr 12. S. B. 65° W.

40.00 The point for the 1/4 Sec cor coming in steep bank of the Brook & therefore set a Post and charred Stake in mound. 25 lbs E. of the true point, and on the E. Bank of the Brook for witness cor.

52.00 Same Brook course S. 70° W. 30 lbs wide.

80.00 Set a post and charred Stake in Mound for cor to Secs 21, 22, 27, and 28.

Land rolling 2^d rate.

Vegetation Buffalo grass

E. on a random line between Secs 22 & 27.

or 15° 15' E.

35.00 A Brook course S. 15° E. 25 lbs wide

45.00 Set a Post for temporary 1/4 sec corner

80.42 Intersect Ch. & S line

Apr 12. S. B. 65° W.

at a point 20 lbs S. of Post cor to Secs 23 & 25 26 & 26. from which corner same S. 89° 51' W. on a true line.

40.25 Set a Post in mound and charred Stake for 1/4 Sec corner.

80.42 The cor. to Secs 21, 22 & 27 & 28 Land rolling, 2^d rate
~~Angled Vegetation & Buffalo grass~~
Orch between Secs 21 & 22.

or 15° 15' E.

6.00 Prairie, course E.

7.50 A Brook course S. E.

6.80 Same Brook course S. W.

40.00 Set a Post in mound and charred Stake for 1/4 sec corner

80.00 Set a Post in mound and charred Stake for cor to Secs 16, 16, 21, & 22.

T_p 12 S R 65 W

Land gently rolling. ~~Rate~~
~~Vegetation~~ Buffalo grass.

On a random line
 between Secs 15 & 16,
 T_p 15-16 E.

7,000 Enter Pine timber
 bears S. E.

4,000 Set a Post for temp
 ray 1/4 sec corner.

6,700 Enter Small Park timber.

7800 Leave same bears S. E.

80,75 Intersect N. & S line at a
 point 33 lks S. of cor
 to Secs 14, 15, 22, & 23, from
 which cor. I run S. 89°
 46' W. and true line

40.37 Set a Post and charred stake
 for 1/4 sec corner from which
 A Pine 5 in in diam
 bears S. 20° W. 12 lks dist
 A Pine 5 in in diam.
 bears N. 16° E. 3 lks dist

T_p 12 S R 65 W

80,75 The cor to Secs 15, 16, 22 & 23

Land gently rolling. ~~Rate~~
 Timber Pine and spruce and
 North between Secs 15 & 16,
 T_p 15-16 E.

6,000 Enter Pine timber
 bears S. W. & E.

14,85 A Pine 16 in in diam

40,00 Set a Post and charred
 stake for 1/4 sec corner
 from which

A Pine 16 in in diam.
 bears S 90° W. 5.6 lks dist

A Pine 12 in in diam
 bears N 60° E. 5.2 lks dist

80,00 Set a Post and charred
 stake for cor to Secs 9, 10,
 15, & 16, from which

A Pine 14 in in diam
 bears N 43° E. 2.13 lks dist

A Pine 11 in in diam.
 bears S 61° E. 3.9 lks dist

Th. 12 S. R. 65° W.

A. Pine 13 in. in diam
bears S 50° W. 75 lks dist
Land gently rolling, etc.
Timber Pine undergrowth and
Run a random line be-
tween Secs 10, & 15.

(Va. 16° 15' E.

40,000 Set a Post for temporary
1/4 Sec. corner.

80,43 Intersect N. & S. line at
a point 10 lks S. of
cor. to Secs. 10, 11, 14, & 15
from which corner.

40,21 S. 89° 56' W. on a true line
Set a Post and charred stake
for 1/4 Sec. cor. from which
A. Pine 10 in. in diam.
bears S. 69° W. 38 lks dist
A. Pine 8 in. in diam
bears N. 68° E. 67 lks dist.

80,43 The cor. to Secs 9, 10, 14, & 15.
Land gently rolling, etc.

Th. 12 S. R. 65° W

Timber. Pine undergrowth and
North between Secs 9, & 10.

(Va. 16° E.

40,000 Set a Post and charred
Stake for 1/4 Sec. corner.

from which

A. Pine 12 in. in diam.
bears S 83° E. 13 lks dist

A. Pine 5 in. in diam.
bears S. 85 1/2° W. 32 lks dist

80,000 Set a Post and charred
Stake for cor. to Secs 3, 4,
9, & 10. from which

A. Pine 8 in. in diam.
bears N. 23° E. 37 lks dist

A. Pine 4 in. in diam
bears S. 55° W. 19 lks dist

A. Pine 24 in. in diam.
bears N. 62° W. 109 lks dist

Land rolling, etc.

Timber Pine undergrowth and
Run a random line between

Yp 12 S. R. 65° W.

Sec 3 & 10

Var. 15° 20' E.

40,000 Set a Post for temporary
1/4 sec corner.

80,344 Intersect NW 1/4 S. line at a
point 8 lks W. of cor
to Sec. 2, 3 10.7 1/4 from which
cor. I run N. 84° 37' W
on a true line

40,17 Set a Post and charred
Stake for 1/4 sec cor. from which
a Pine 4 in. in diam
hears S 70° E. 13 lks dist.
A Pine 4 in. in diam.
hears S 80° W. 36 lks dist.

80,34 The cor to Secs 3, 4, 9, & 10.
Land rolling 2d rate
Timber. Pine on E. 1/2 good

North on a random line
between Secs 3 & 4.

Var. 15° E.

28,000 Enter open valley corner

Yp 12 S. R. 65° W.

N. 100° E.

40,000 Set a Post for temporary
1/4 sec corner.

52,000 Spring Break, course N 100° E.

55,000 Leave Valley, and enter
timber near N. 10° E.

80,77 Intersect NW Boundary
line at a point 42 lks E
of cor to Secs 3 & 4 from
which cor I run S 8° E
on a true line

40,77 Set a Post in mound
and charred Stake for
1/4 sec corner.

80,77 The cor to Secs 3, 4, 9, & 10.
Land rolling 2d rate
Timber on first 20 chs Pine
Aug. 23.4.1866

North between Sec 32 & 33.

Var. 16° E.

32,400 (old road hears S. W.

40,000 Set a Post in mound

Tp 12 S. R. 65 W.

and charred stake for
1/4 sec corner.

8000 Set a Post in mound
and charred stake for cor
to Secs 28, 29, 32, & 33.

Land gently rolling 24 rods
Vegetation Bunch and
Buffalo grass.

E. on a random line
between Secs 28, & 33.

On 16" 16" E.

2400 Ravine crossed.

4000 Set a Post for temporary
1/4 sec corner

4080 Old road bears S. W.

6200 A Brook crosses S. W.

7980 Intersect NW 1/4 Sec 28
point 7 block of cor to
Secs 27, 28, 33, & 34,

from which cor I run
89° 57' W on a true line

3990 Set a Post in mound

Tp 12 S. R. 65 W.

and charred stake for
1/4 sec corner.

7980 The cor to Secs 28, 29, 32 & 33
Land rolling, 24 rods
Vegetation Bunch and
Buffalo grass.

North between Secs 28 & 33,
On 16" 16" E,

4000 Set a Post in mound
and charred stake
for 1/4 sec corner.

7000 Ravine crossed S. W.

8000 Set a Post in mound
and charred stake for
cor to Secs 20, 21, 28, & 29.

Land rolling 24 rods
Vegetation Buffalo grass.

E. on a random line
between Secs 21 & 28

On 16" 15" E,

3000 Enter Pine timber bears
N. & S.

Th 12. S. R 65° W

- 9,30 Boring, course 20° W.
 4000 Set a Post for temporary
 1/4 sec corner
 4400 Leave Pine timber bearing
 79,70 Intersect Cr. & S line at a
 point 6 lks N of cor
 to Sec 21, 22, 23 & 28,
 from which cor. I run.
 N 89° 5-7' W. on a true line
 39,85 Set a Post and charred
 stake for 1/4 sec corner at
 A Pine 18 in. in diam.,
 bears S 45° W 13 lks dist
 A Pine 20 in. in diam.
 bears N 15° W 43 lks dist
 79,70 The cor to Sec 20, 21, 28 & 29
 Land rolling 4th rate
 Timber on first 1/2 Pine
Balance acreage land
 North between Sec 20 & 21
 Va. 15° 20' E
 8,70 Enter Pine timber bears N 70° W.

Th 12. S. R 65° W

- 4070 Set a Post and charred
 stake for 1/4 sec corner
 from which
 A Pine 8 in. in diam.
 bears S 61° E 60 lks dist
 A Pine 10 in. in diam.
 bears N. 25° W. 62 lks dist
 80,00 Set a Post and charred
 stake for cor. to Sec
 16, 17, 20, & 21, from which
 A Pine 10 in. in diam.
 bears S 70° E 54 lks dist
 A Pine 12 in. in diam.
 bears N. 34° W. 43 lks dist
 Land gently rolling, 2nd rate
~~Timber~~ Pine, undergrowth some
 Once random line
 between Sec 16 & 21,
 Va. 5° 10' E.
 36,50 Enter glade bears N, & S.
 40,00 Set a Post for temporary
 1/4 sec corner.

Yp 12. S. R. 66° W

- 5800 Enter timber bears. $N 20^{\circ} W$
 95-30 Dry Prairie corner $S 20^{\circ} E$
 76,70 Loose Timber bears $N. + S.$
 7953 Intersect $N. + S.$ line at a
 point 5 lks S. of cor
 to Secs 15, 16, 21, 22,
 from which cor. runs
 $S 9^{\circ} 5' W$ on a true line
 39,76 Set a Post and charred
 Stake in mo. cor. for
 $1/4$ sec corner.
 79,53 The cor. to Secs. 16, 17, 20 & 21
 Land gently rolling & ~~thick~~
 Timber Pine undergrowth ^{none}
 North between Secs 15 & 12
 $N 16^{\circ} 20' E$
 4000 Set a Post and charred
 Stake for $1/4$ sec corner
 from where.
 A Pine 10 in. in diam.
 bears $S. 60^{\circ} W$. 10 lks dist
 A Pine 12 in. in diam.

Yp 12. S. R. 66° W

- $N. 47^{\circ} E$. 32 lks ~~dist~~
 8000 Set a Post and charred
 Stake for cor. to Secs
 8, 9, 16, & 17, from which
 A Pine 22 in. in diam.
 bears $S. 31^{\circ} W$. 41 lks dist
 A Pine 10 in. in diam.
 bears $N. 61^{\circ} W$. 60 lks dist
 A Pine 16 in. in diam.
 bears $N. 83^{\circ} E$ 99 lks dist.
 A Pine 14 in. in diam.
 bears $S. 45^{\circ} E$ 98 lks dist
 Land rolling. 24. rate
 Aug 24th Timber Pine undergrowth ^{none}
 on a random line be
 tween Secs. 9, & 16.
 $N 15^{\circ} 10' E$
 40,00 Set a Post for temporary
 $1/4$ sec corner
 7940 Intersect $N. + S.$ line at
 a point 18 lks S. of
 Post cor. to Secs 9, 14, 15 & 16.

Yp 12 S. R 65° W

- from which car & run
 S 89° 5' 2" W on a true line
 3200 Set a Post and charred
 stake for 1/4 sec cor. from station
 to Pine 10 in. in diam.
 bears S. 12° W. 31 lks dist
 to Pine 24 in. in diam.
 bears N. 43 lks dist
 79.40 The car to bears 8, 9, 16, 17
 hand rolling 2nd rate
~~Timber mostly young pine~~
 with between bears 8 & 9.
 (C. 15° 30' E.)
 4000 Set a Post and charred
 stake for 1/4 sec cor. from station
 to Pine 14 in. in diam.
 bears S. 41° E. 14 lks dist
 to Pine 10 in. in diam.
 bears N. 80° E. 5 lks dist
 42.45 to Pine 12 in. in diam.
 6200 to having arrived S 40° W
 8500 Set a Post and charred

Yp 12 S. R 65° W

- Stake for car to bears
 4, 5, 8, & 9. from which
 to Pine 8 in. in diam.
 bears N. 6° 9' E. 30 lks dist
 to Pine 10 in. in diam.
 bears N. 37° W. 26 lks dist
 to Pine 8 in. in diam.
 bears S. 20° W. 12 lks dist
 to Pine 15 in. in diam.
 bears S. 42° E. 5.2 lks dist
 hand rolling 2nd rate
Timber mostly young pine
 on a random line
 between bears 4 & 9.
 (C. 15° 15' E.)
 4000 Set a Post for temp
 rag, 1/4 sec. corner
 79.80 Intersect N. & S. line at
 a point 30 lks. of car to
 bears 3, 4, 9, & 10 from which
 car. run S 89° 5' 1" W on
 a true line

Sp. 2 S. R. 65° W.

39.90 Set a Post and charred
Stake for $\frac{1}{4}$ sec corner
from which

A. Pine 3 in. in diam
bears S 74° E. 11 lks dist

78.80 The cor. to Secs 4, 5, 8, & 9.
Land rolling. 24 rods
thicker small Pine

North on a random
line between Secs 4 & 8.

Ca 15° 30' E.

40.00 Set a Post for tempo-
rary $\frac{1}{4}$ sec corner

42.00 Leave timber bears E & N.

65.40 Prairie corner W. W.

80.85 Intersect Ch Boundary
line at a point 70 lks

66 cor to Secs 4 & 6
from which cor to Sec

30' E. and a true line

40.85 Set a Post and charred
Stake for $\frac{1}{4}$ sec corner

Sp. 2 S. R. 65° W.

A Pine 20 in. in diam
bears S 69° E. 26 lks dist

A Pine 17 in. in diam
bears S. 79° W. 5 lks dist

80.65 The cor. to Secs 4, 5, 8, & 9.

Land rolling. 24 rods

Timber on flat 2 chain line

Ch

Aug 25th 1866

North between Secs 4, & 8.

Ca 15° E.

240 A Brook. crosses S. 30 lks
20 lks dist

44.00 Set a Post in mound
and charred Stake for $\frac{1}{4}$ sec corner

80.00 Set a Post in mound
and charred Stake for
cor. to Secs. 29, 30, 31 & 32.

Land gently rolling. 24 rods

Vegetation Buffalo grass

Ca. on a random line

between Secs 29 & 32.

Ca. 16° 16' E.

Gr. 12. S. R. 65° W

- 20,90 I. Prairie, course 20° E.
 40,00 Set a Post for temporary
 1/4 sec corner
 51,30 I. Brook. course S.
 but soon turns S. 40° W.
 60,00 Old road bears C. & S.
 80,00 Intersect C. & S. line at
 a point 15' N. S. of Post
 car to be 28, 29, 32, & 33.
 from which car then
 S. 89° 54' W. on a line
 41,00 Set a Post in mound
 and charred stake for
 1/4 sec corner
 81,00 The car, to be 29, 30, 31, & 32.
 Level gently rolling, 2' to 3' high
 Vegetation Bu. flagras
 W. on a line
 between be 30, & 31.
 On 15° 15' E
 20,000 Prairie, course S.
 30,000 Set a Post for temp

Gr. 12. S. R. 65° W

- 20,90 1/4 sec corner.
 52,00 Spring Brook course S.
 200' N. S. middle
 81,30 Intersect W. Boundary
 line at a point 10' N. S.
 C. of car to be 30, & 31.
 from which car then
 N. 89° 56' E. on a line
 41,30 Set a Post in mound
 and charred stake for 1/4 sec corner.
 81,31 The car to be 29, 30, 31, & 32.
 Level gently rolling, 2' to 3' high
 Vegetation Bu. flagras
 North between be 29, & 30.
 On 15° E,
 41,00 Set a Post in mound
 and charred stake for
 1/4 sec corner.
 65,50 Prairie, course S. W.
 79,25 Enter Pine timber
 bears E. & W.
 80,00 Set a Post and charred

Sp. 12. S. R. 65° W

Stake for car to be
19, 20, 29, & 30 from which
A Pine 12 in. in diam.
bears Ct. 35° W 28' the dist.
A Pine 24 in. in diam.
bears S. 61° W 102' the dist.
A Pine 14 in. in diam.
bears S. 53° E 60' the dist.
A Pine 12 in. in diam.
bears Ct. 65° E, 129' the dist.

Land rolling 2nd rate

Vegetation Buffalo grass

Was a random line
between Secs 20, & 28
Wa. 15° 10' E.

39,50 Old road, bears Ct. & S.

40,00 Set a Post for tempo-
rary 1/4 Sec corner.

42,10 A Brook crossed S. 5' the mile

79,86 Intersect Ct. & S. line at a
~~Post~~ car to Secs 20, 21, 25 & 28
from which car runs

Sp. 12. S. R. 65° W

Was a true line

39,53 Set a Post and charred
stake in mound for
1/4 Sec corner.

79,86 The car to Secs 19, 20, 29, & 30.

Land rolling 2nd rate.

Timber, Small groves of Pine

Was a random line

between Secs 19, & 30

Wa. 15° 16' E.

2,07 Grand Pine timber bears Ct. 30° E

29,60 Ravine corner S.

40,00 Set a Post for temporary
1/4 Sec. corner

81,85 Intersect. W Boundary
line at a point 10' N. & S.
of car to Secs 19, & 30.

from which corner runs
S 89° 5' E 6' E. as a true line

41,85 Set a Post in mound
and charred stake for 1/4 Sec. cor.

81,85 The car to Secs 19, 20, 29, & 30.

Sp. 12 S. R. 65 W.

Land gently rolling, 2 trees
 Aug. 26th Vegetation Buffalo grass
 Work between Secs. 19 & 20.
 Bea. 15° 30' E.

46,000 Set a Post and charred
 Stake for 1/4 sec. corner, from which
 A Pine 6 in. in diam.
 bears S 20° E. 23 lks dist.
 A Pine 8 in. in diam.
 bears N. 16° E. 44 lks dist.
 80,000 Set a Post and charred
 Stake for cor. to Secs 19, 18, 19 & 20.
 from which
 A Pine 6 in. in diam.
 bears N. 10° E. 29 lks dist.
 A Pine 12 in. in diam.
 bears N. 78° W. 58 lks dist.
 A Pine 13 in. in diam.
 bears S. 26° W. 64 lks dist.
 A Pine 8 in. in diam.
 bears S 19° E. 68 lks dist.
 Land rolling, 2 trees

Sp. 12 S. R. 65 W.

Timber Pine and regrowth same
 from a random line
 between Secs 17 & 20.
 Bea. 15° 30' E.

37,000 Ravine, course S. 20° E.
 37,800 New road, bears S 20° E.
 46,700 Set a Post for temporary
 1/4 sec. corner.
 64,600 Ravine, course S. 30° E.
 79,680 Intersection of line at
 a point 7 lks. N. of cor. to
 Secs 16, 17, 20 & 21. from
 which cor. True N.
 89° 57' W. on a true line
 39,040 Set a Post and charred
 Stake for 1/4 sec. cor. from which
 A Pine 16 in. in diam.
 bears N. 31° W. 31 lks dist.
 A Pine 10 in. in diam.
 bears S. 25° W. 26 lks dist.
 79,680 The cor. to Secs, 17, 18, 19 & 20.
 Land rolling, 3 trees

Twp. 12 S. R. 65 W

Timber Pine.Wona true line be-
tween Secs. 18 & 19.

(Ba. 15° 30' E.

40.00 Set a Post for temporary
1/4 Sec corner.52.60 Intersect W. Boundary
line at a point 19th
S. of stone cor to Secs
18 & 19. from which cor
true S. 89° 52' E. on
a true line42.60 Set a Post and charred
Stake for 1/4 Sec. cor. from which
A Pine 10 in. in diam.
bears S. 13° W. 32 lks dist
A Pine 10 in. in diam
bears CV. 45° W. 44 lks dist82.60 The cor. to Secs 17, 18, 19, & 20
Land broken 3rd rate
Timber Pine undergrowth same
Aug. 24th 1866.

Twp. 12 S. R. 66 W

North between Secs 17 & 18.
(Ba. 16° 45' E.

7.95 A Pine 16 in. in diam.

125.00 Old Road bears S. 50° E.

40.00 Set a Post and charred
Stake for 1/4 Sec. cor. from which
A Pine 14 in. in diam.

bears CV. 27° E. 60 lks dist

57.82 A Pine 14 in. in diam

59.12 Spring Brooks. across S. 40° W.

80.72 Set a Post and charred
Stake for cor. to Secs.

7, 8, 17, & 18 from which

A Pine 10 in. in diam.

bears S. 45° W. 18 lks dist.

A Pine 6 in. in diam.

bears S. 14° E. 28 lks dist.

A Pine 7 in. in diam.

bears CV. 65° E. 16 lks dist

A Pine 10 in. in diam.

bears CV. 8° W. 27 lks dist.

Land rolling 3rd rate

Tp 12 S. R. 6 E. W

Timber Pine undergrowth

on a random line
between Secs. 8, 14 & 12

On 15° 30' E

- 28,80 Old road, bears CV. & S.
37,00 Dry Ravine, course S.
40,00 Set a Post for temporary
1/4 Sec corner.
79.76 Intersect CV. & S line at a
point 15' N. of cor
to Secs 8, 9, 16, & 17, from
which corner I run S
89° 54' W. true line
39.88 Set a Post and charred
Stake for 1/4 Sec corner
from which
A Pine 4 in. in diam.
bears S 6° W. 14' to dit
A Pine 10 in. in diam.
bears CV. 5 1/2° 22' to dit
79.76 The cor to Secs 7, 8, 17, & 18,
Land gently inclining to

Tp 12 S. R. 6 E. W

Timber mostly young Pine

on a random line
between Secs 7, 14, & 18,

On 15° 20' E

- 37,40 Dry Ravine course CV. 20° W.
40,00 Set a Post for temporary
56,80 1/4 Sec corner, S. W.
82,30 Intersect W. Preliminary
line at a point 46' N.
Sec cor to Secs 7, 14, & 18, from
which cor I run S 89° 40' E
on a true line
42,30 Set a Post and charred
Stake for 1/4 Sec corner, where
A Pine 10 in. in diam.
bears CV. 5° 4' W. 7' to dit
A Pine 12 in. in diam. 1/2
bears S 7 1/2° E 45' to dit
82,36 The cor to Secs 7, 8, 17, & 18.
Timber Pine
North between Secs 7, 14, &
On 16° 45' E.

Sp. 12 S. R. 65° W.

- 1853 A Pine 15 in. in diam.
40,00 Set a Post and charred
Stake for $\frac{1}{4}$ sec. corner
A Pine 24 in. in diam
bears S. 25° E. 34 lks dist
A Pine 18 in. in diam,
bears N. 46° E. 41 lks dist
47,00 A Small Brook course S. 80° W.
47,70 A Small Brook course S. 25° W.
Run a short distance N. line
80,00 Set a Post and charred
Stake for cor to Secs 5, 6, 7,
8 from which,
A Pine 6 in. in diam.
bears N. 24° W. 10 lks dist
A Pine 8 in. in diam
bears S. 24° W. 43 lks dist,
A Pine 6 in. in diam
bears S. 33° E. 51 lks dist
Land broken, 34 ac
Timber Pine Aug. 27th, 1866
E. on a random line.

Sp. 12 S. R. 65° W.

between Secs 6 & 8
N. 15° 30' E.

- 17,50 Spring Brook course S.
40,00 Set a Post for tempo
rary $\frac{1}{4}$ sec corner.
4025 New Road bears S. 20° E.
54,70 Prairie, course S.
80,50 Intersect N. & S line at
a point 70 lks S. cor.
to Secs 4, 5, 8, & 9 from
which cor. Run S. 9° 30' W.
on a true line
4025 Set a Post and charred
Stake ^{in ground} for $\frac{1}{4}$ sec. corner.
80,50 The cor to Secs 5, 6, 7, & 8.
Land gently rolling S. & W.
Timber Pine

W. on a random line
between Sec 6 & 7.

(N. 15° E.)

- 40,00 Set a Post for tempo
rary $\frac{1}{4}$ sec corner
42,20 Brook course S. 30° W.

Tp. 12 S. R. 45 W

- 82,05 Intersect W. Boundary line at a point 300 ft S. of Stone cor to Secs 6, 7, from which cor, run S $89^{\circ} 47' E$, on true line
- 42,05 Set a Post in mound and charred Stake for $\frac{1}{4}$ sec corner.
- 82,05 The cor to Secs 5, 6, 7, & 8. Land rolling 2^d rate
Timber good Pine
 North on random line between Secs 5 & 6, N $75^{\circ} 30' E$.
- 23,70 Road bears N. $20^{\circ} W$
- 40,00 Set a Post for temporary $\frac{1}{4}$ sec corner.
- 73,00 Set a line timber bears S & W
- 81,31 Intersect N. Boundary line at a point 100 ft N. of Post cor to Secs 6, 7 & 8, from which

Tp. 12 S. R. 65 W

- cor, run S. $28^{\circ} W$ on a true line.
- 41,31 Set a Post and charred Stake for $\frac{1}{4}$ sec corner from which
- A Pine 16 in in diam. bears N. $49^{\circ} E$, 22 ft dist.
- A Pine 10 in in diam. bears S. $23^{\circ} E$, 32 ft dist.
- 81,31 The cor to Secs 5, 6, 7, & 8. Land rolling 2^d rate
 Timber Pine undergrowth same
- Aug. 28th 1866.

General Description.
 The quality of the Soil in this Township is 2^d and 3^d rate mostly 2^d rate.
 About $\frac{3}{4}$ of the T^p is well timbered which alone will make it valuable.
 Timber consists of Pine, chiefly.

65
Twp 12. S. R. 64 W.

There are several good Springs
of fresh water and also
Several Small Streams
in the Township affording
an ample supply of
water for ordinary pur-
poses.

317
We hereby certify that we
assisted Wm Ashley deputy
surveyor in surveying the
Exterior lines of Tps 18 S. R.
64 W. The subdivisional lines
of Tps. 12 S. R 64 W. 18 S 65.
Tps. 12, 14 + 15 S. R 65. - 12
+ 13 S. R. 66 W. of the 6th
Principal Meridian in
Colorado and that said
Tps have been in all res-
pects to the best of our
knowledge and belief well
and faithfully surveyed
and the boundary monuments
planted according to the
instructions furnished by
the Surv. Genl.

Alexander D. McLean

Lecile A. Deane } Chairman

Geo. B. Fisher } Flyman

John Roe } Recorder

Territory of Colorado
 Arapahoe County 3rd

Subscribed
 by the above named persons
 and sworn to before me
 this 7th day of Sept. 1866.

Eli M. Ashley
 Notary Public

I William Ashley, deputy
 surveyor, do solemnly swear
 that in pursuance of a con-
 tract with John Pierce Sur-
 veyor Gen. of the public lands
 of the United States in the
 Territory of Colorado bearing
 date the 25th of May 1866
 and in strict conformity to
 the laws of the U.S. and

the instructions furnished
 by the Surv. Gen. I have
 faithfully surveyed the
 exterior line of T^{ps} 15 S. R.
 64 W. and the subdivisional
 lines of T^{ps} 18 S. R. 64, 18 S. R.
 65, 12, 14 & 15 S. R. 65, 12 &
 13 S. R. 66. W of the 6th Prime
 Meridian in Colorado, and
 do further solemnly swear
 that the foregoing are the
 true and original field notes
 of such survey.

William Ashley
 Deputy Surveyor.

Territory of Colorado
 Arapahoe County 3rd

Subscribed
 and sworn to before me this
 7th day of Sept 1866.

Eli M. Ashley
 Notary Public

Surveyor General's office
 Denver Sept. 24th 1866.
 The following field notes
 of the survey of the eastern
 line of T^h. 18 S. R 64 N. and
 the subdivision line of
 the 18 S. R 64, 18 S R 65, 12
 14 & 15 S R 65 and 12 & 13
 S R 66 N. of the 8th Prin-
 cipal Meridian - executed by Wm
 Ashley under his contract
 of ~~May~~ 25th 1866 - having
 been critically examined
 the necessary corrections and
 explanation, made the said
 field notes, and the surveys
 they describe as being
 approved.

John Pine
 Surveyor General
 of Colorado & Utah

OF THE SUBCOMMITTEE

~~CHERRY CREEK DRAINAGE BASIN~~

100

Abstract

100

CITATIONS

EXECUTED BY

Mr. [redacted], U.S. Industrial Engineer, in the capacity of U.S. Surveyor, under
authority contained in letter 1522220 "W" from the Commissioner of the General Land
Office dated January 12, 1934, and Assignment Instructions dated January 23, 1934
[redacted] U.S. Surveyor, under Special Instructions dated [redacted],
[redacted] by the District Industrial Engineer to govern surveys included in Group
No. [redacted], which were approved by the Commissioner of the General Land
Office, [redacted], and Assignment Instructions dated [redacted].

Survey completed January 26, 1934

Survey completed February 14, 1934

●

INDEX DIAGRAM.

Township _____, Range _____

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

INDEX TO CORNER

OF

Ts. 11 and 12 S., Rs. 64 and 65 W.	-----	pg. 1
Ts. 10 and 11 S., Rs. 64 and 65 W.	-----	2
Ts. 9 and 10 S., Rs. 64 and 65 W.	-----	2
Ts. 8 and 9 S., Rs. 64 and 65 W.	-----	3
Ts. 7 and 8 S., Rs. 64 and 65 W.	-----	3
Ts. 6 and 7 S., Rs. 64 and 65 W.	-----	4
Ts. 5 and 6 S., Rs. 64 and 65 W.	-----	4
Ts. 4 and 5 S., Rs. 64 and 65 W.	-----	5
Ts. 11 and 12 S., Rs. 65 and 66 S.	-----	5
C.S. Ts. 11 S., Rs. 65 and 66 W.	-----	6
S.C. Ts. 10 S., Rs. 65 and 66 W.	-----	6
Ts. 9 and 10 S., Rs. 65 and 66 W.	-----	7
Ts. 8 and 9 S., Rs. 65 and 66 W.	-----	7
Ts. 7 and 8 S., Rs. 65 and 66 W.	-----	8
Ts. 6 and 7 S., Rs. 65 and 66 W.	-----	8
C.S. Ts. 6 S., Rs. 65 and 66 W.	-----	9
S.C. Ts. 5 S., Rs. 65 and 66 W.	-----	9
Ts. 4 and 5 S., Rs. 65 and 66 W.	-----	10
Ts. 11 and 12 S., Rs. 66 and 67 W.	-----	11
C.S. Ts. 11 S., Rs. 66 and 67 W.	-----	11
S.C. Ts. 10 S., Rs. 66 and 67 W.	-----	12
Ts. 9 and 10 S., Rs. 66 and 67 W.	-----	12
Ts. 8 and 9 S., Rs. 66 and 67 W.	-----	13
Ts. 7 and 8 S., Rs. 66 and 67 W.	-----	13
Ts. 6 and 7 S., Rs. 66 and 67 W.	-----	14
C.S. Ts. 6 S., Rs. 66 and 67 W.	-----	14
S.C. Ts. 5 S., Rs. 66 and 67 W.	-----	15
Ts. 4 and 5 S., Rs. 66 and 67 W.	-----	15
Ts. 3 and 4 S., Rs. 66 and 67 W.	-----	16
Ts. 7 and 8 S., Rs. 67 and 68 W.	-----	16
Ts. 6 and 7 S., Rs. 67 and 68 W.	-----	17
C.S. Ts. 6 S., Rs. 67 and 68 W.	-----	17
S.C. Ts. 5 S., Rs. 67 and 68 W.	-----	18
Ts. 4 and 5 S., Rs. 67 and 68 W.	-----	19

Reestablishment of certain township corners within the Cherry Creek Drainage Basin, Colorado.

The following identification and monumentation of certain township corners is done under authority granted in letter 198298-78 DMR, dated January 11, 1934, for cooperation with the U. S. Geological Survey in connection with their topographic survey of the Cherry Creek Drainage Basin.

Field work was commenced on Jan. 26, 1934, under Assignment Instructions dated Jan. 23, 1934, received from Mr. Herman Jaechel, District Cadastral Engineer.

Method of Procedure.

Transit traverse parties of the U. S. Geological Survey had previously surveyed to, or set traverse survey stations near each township corner.

The field party furnished by the Geological Survey was made up from men who had been with the transit traverse parties and who were familiar with the loci of the township corners.

In the identification of the obliterated corners, inquiry was made of long time residents and land owners, also the records of county and abstract offices were searched for recorded quit-claim deeds for road rights of way.

Survey positions accepted by local land surveyors were carefully examined, and given due consideration. Copies of the original field notes were made, and the calls of the field notes were checked upon the ground. Field records of the transit traverses of the topographic survey were in some instances referred to latitudes and departures for the purpose of determining distances and bearings between Public Survey corners.

Distances from true corner positions to witness corners are given in cardinal directions in links and also in feet.

Reestablishment of certain township corners along the 6th Guide Meridian W., South of the 7th Base Line, surveyed by Joel E. Hendricks, U. S. Deputy Surveyor, in 1861.

The true point for the cor. of Tn. 11 and 12 S., Rs. 64 and 65 W., is identified as being at the center point between right of way fences bordering a graded and well traveled highway, bearing N. and S., and in line with a fence running W.

As the true point for the township corner falls within the line of travel, I witness the corner as follows.

At a true place for a permanent monument, which is 57.12 links (22.8 ft.) West, and 69.4 links (40 ft.) North, of the true point for the township corner.

Set on 1934 base, 1 1/2 in. long, 3/4 in. diam., 3/4 in. in base, and 1/2 in. in top, a cast-iron monument, dated 1934, bearing true N. 89° 15' W. 1/2 in. from the cor. of Tn. 11 and 12 S., Rs. 64 and 65 W., with brass cap 1/2 in.

Reestablishment of certain township corners within the
Cherry Creek Drainage Basin, Colorado.

1934

From the true point for the township corner

The stump of a pine tree about 20 ins. in diam., bears
N. 54° 30' E., 126 lks. dist., in agreement with the
original record. No traces of the other original bearing
traces were found.

An iron post bench mark of the U. S. Geological Survey
marked with the number 10, and dated 1903, bears
S. 87° 49' W., 68.3 links (45.2 ft.) dist.

The true point for the corner of Rs. 10 and 11 S., Rs. 64
and 65 W., is identified as being at the center point
between right of way fences bordering a graded and well
used road bearing E. and W., and in line with a fence
running S.

As the true point for the township corner falls within
the line of travel, I witness the corner as follows:

At a safe place for a permanent monument, which is 45.94
links (30 ft.) North, and 45.94 links (30 ft.) West of
the true point for the township corner.

Set an iron post, 3 ft. long, 3 ins. diam., 32 ins. in
the ground and deposit a damaged brass cap, dated 1934,
beneath base of post, for witness corner to the corner
of Rs. 10 and 11 S., Rs. 64 and 65 W., with brass cap
mkd.

798
N 54° 30' E
S 87° 49' W
S 118° 6'
E 108 W

1934

The true point for the corner of Rs. 9 and 10 S., Rs. 64
and 65 W., is identified as being at the center of the
intersection of road rights of way, running E. and W.

As the true point for the township corner falls within
the line of travel, I witness the corner as follows:

At a safe place for a permanent monument, which is 42.4
links (27.2 ft.) North, and 42.4 links (27.2 ft.) West of the
true point for the township corner.

Reestablishment of certain township corners within the
Cherry Creek Drainage Basin, Colorado.

Set an iron post, 3 ft. long, 3 ins. diam., 32 ins. in the
ground and deposit a damaged brass cap, dated 1934, be-
neath base of post, for witness corner to the corner of
Rs. 9 and 10 S., Rs. 64 and 65 W., with brass cap mkd.

798
N 54° 30' E
S 87° 49' W
S 118° 6'
E 108 W

1934

From true point for the township corner,

U. S. Geological Survey permanent bench mark, marked
T T 1 B, 1933 is 40.9 lks. (27 ft.) North, and 89.4 links
(59 ft.) East.

The true point for the corner of Rs. 8 and 9 S., Rs. 64
and 65 W., is identified as being at a fence corner;
fences bear E., S. and W. Old cultivated fields and
fence line trails on the east indicate conclusively that
the fence running west was built so as to follow the true
line of the original survey.

As the true point for the township corner may be dis-
torted by the future opening of a road, I witness the
township corner as follows:

At a safe place for a permanent monument, which is 45.5
links (30 ft.) East, and 45.5 links (30 ft.) South of the
true point for the township corner.

Set an iron post, 3 ft. long, 3 ins. diam., 30 ins. in
the ground and deposit a damaged brass cap, dated 1934,
beneath base of post, for witness corner to the corner of
Rs. 8 and 9 S., Rs. 64 and 65 W., with brass cap mkd.

798
N 54° 30' E
S 87° 49' W
S 118° 6'
E 108 W

1934

The true point for the corner of Rs. 7 and 8 S., Rs. 64
and 65 W., is identified as being at the center of the
intersection of road rights of way, running S. and W.

At a safe place for a permanent monument, which is 41.2
links (27.2 ft.) West of the true point for the township
corner.

Establishment of certain township corners within the Cherry Creek Drainage Basin, Colorado

Set an iron post, 3 ft. long, 3/4 in. diam., 32 ins. in the ground and deposit a brass cap, dated 1934, beneath base of post, for witness corner to the corner of Rs. 7 and 8 S., Rs. 64 and 65 W., with brass cap mtd.

258
N64W N64W
S361831
S 118 6
T38 W
1934

1934

The true point for the corner of Rs. 6 and 7 S., Rs. 64 and 65 W. is identified as being in the center of right of way bordering a N. and S. road, and in line with a fence running W.

As the true point for the township corner falls along the line of travel, I witness the corner as follows:

At a safe place for a permanent monument, which is 68.1 links (43 ft.) North, and 45.3 links (29 ft.) West of the true point for the township corner, I witness the corner as follows:

Set an iron post, 3 ft. long, 3/4 in. diam., 32 ins. in the ground and deposit a brass cap, dated 1934, beneath base of post, for witness corner to the corner of Rs. 6 and 7 S., Rs. 64 and 65 W., with brass cap mtd.

258
N64W N64W
S361831
S 118 6
T38 W
1934

The true point for the corner of Rs. 5 and 6 S., Rs. 64 and 65 W., is identified as being in the center of right of way bordering an E. and W. road, and in line with old fence trails running N. and S.

As the true point for the township corner falls in the line of travel, I witness the township corner as follows: At a safe place for a permanent monument, which is 45.3 links (29 ft.) East of true point for the township corner. Set an iron post, 3 ft. long, 3/4 in. diam., 32 ins. in the ground and deposit a brass cap, dated 1934, beneath base of post, for witness corner to the corner of Rs. 5 and 6 S., Rs. 64 and 65 W., with brass cap mtd.

Set an iron post, 3 ft. long, 3/4 in. diam., 32 ins. in the ground and deposit a brass cap, dated 1934, beneath base of post, for witness corner to the corner of Rs. 5 and 6 S., Rs. 64 and 65 W., with brass cap mtd.

Establishment of certain township corners within the Cherry Creek Drainage Basin, Colorado

258
N64W N64W
S361831
S 118 6
T38 W
1934

The true point for the corner of Rs. 4 and 5 S., Rs. 64 and 65 W. is identified as being in the center of the intersection of rights of way bordering roads running North, East and South.

As the true point for the township corner falls within the lines of travel, I witness the corner as follows:

At a safe place for a permanent monument, which is 37.9 links (23 ft.) North, and 37.9 links (23 ft.) West of the true point for the township corner.

Set an iron post, 3 ft. long, 3/4 in. diam., 32 ins. in the ground and deposit a brass cap, dated 1934, beneath base of post, for witness corner to the corner of Rs. 4 and 5 S., Rs. 64 and 65 W., with brass cap mtd.

258
N64W N64W
S361831
S 118 6
T38 W
1934

Establishment of certain township corners within the Cherry Creek Drainage Basin, Colo., surveyed by A. Z. Sheldon, U. S. Deputy Surveyor, in 1864 and 1865.

The true point for the corner of Rs. 11 and 12 S., Rs. 65 and 66 W. is identified as being at a fence corner, from which fence runs N. and S., and the center of a road running E. and W.

As the true point for the township corner may be disturbed by the subsequent extension of this road to the north, I witness the corner, as follows:

At a safe place for a permanent monument, which is 48 links (30 ft.) South of the true point for the township corner.

Set an iron post, 3 ft. long, 3/4 in. diam., 32 ins. in the ground and deposit a brass cap, dated 1934, beneath base of post, for witness corner to the corner of Rs. 11 and 12 S., Rs. 65 and 66 W., with brass cap mtd.

and the establishment of certain township corners within the Cherry Creek Drainage Basin, Colorado.

W 0
2118
R66W R65W
S 11 S 6
T10S
1934

The true point for the closing corner of Tn. 11 S., Rs. 65 and 66 W., is identified as being at the center of the intersection of road rights of way, N., S., and W.

As the true point for the closing township corner falls within the lines of travel, I witness the corner as follows:

At a safe place for a permanent monument, which is 45.5 links (30 ft.) North of the true point for the closing township corner.

Set an iron post, 3 ft. long, 3 ins. diam., 34 ins. in the ground and deposit a damaged brass cap, dated 1934, beneath base of post, for witness corner to the closing corner of Tn. 11 S., Rs. 65 and 66 W., with brass cap mtd.

T10S
R66W R65W
S 11 S 6
T10S
W 0
1934

From the true point for the closing corner of Tn. 11 S., Rs. 65 and 66 W., the standard corner to Tn. 10 S., Rs. 65 and 66 W., bears East, 3.46 chains (22.7 ft.) distant.

Reestablishment of a standard township corner, Second Stan. Parallel S., surveyed by Joel E. Henderson, U.S. Deputy Surveyor, in 1861.

The true point for the closing corner of Tn. 11 S., Rs. 65 and 66 W., is identified as being at the center of the intersection of road rights of way, N., S., and W.

As the true point for the closing township corner falls within the lines of travel, I witness the corner as follows: At a safe place for a permanent monument, which is 45.5

and the establishment of certain township corners within the Cherry Creek Drainage Basin, Colorado.

links (30.31 ft.) North, and 52.8 links (34.87 ft.) East, of the true point for the standard township corner.

Set an iron post, 3 ft. long, 3 ins. diam., 34 ins. in the ground and deposit a damaged brass cap, dated 1934, beneath base of post, for witness corner to the standard corner of Tn. 10 S., Rs. 65 and 66 W., with brass cap mtd.

W 0
T10S
R66W R65W
S 11 S 6
T10S
W 0
1934

Reestablishment of certain township corners within the Cherry Creek Drainage Basin, Colo., surveyed by A. E. Sheldon, U. S. Deputy Surveyor, in 1864 and 1865.

The true point for the corner of Tn. 9 and 10 S., Rs. 65 and 66 W., is identified as being at the intersection of road lines; hence bear N., S., and W.

At that point for the corner.

Set an iron post, 3 ft. long, 3 ins. diam., 33 ins. in the ground and deposit a damaged brass cap, dated 1934, beneath base of post, for the corner of Tn. 9 and 10 S., Rs. 65 and 66 W., with brass cap mtd.

T9S
R66W R65W
S 11 S 6
T10S
1934

The original corner of Tn. 8 and 9 S., Rs. 65 and 66 W., is a broken pebbly stone, largest piece firmly set in the ground, the pieces fitted together bulk to 16x10x6 ins., and carry the complete markings.

At that point for the corner.

Set an iron post, 3 ft. long, 3 ins. diam., 31 ins. in the ground and deposit a damaged brass cap, dated 1934, beneath base of post, for the corner of Tn. 8 and 9 S., Rs. 65 and 66 W., with brass cap mtd.

CERTIFICATE OF UNITED STATES SURVEYOR

I, John M. Tufts, U. S. Cadastral Engineer, hereby certify upon honor that, in pursuance of authority contained in letter 1522920 "5" from the Commissioner of the General Land Office of Special Instructions issued from the District Cadastral Engineer for Land Office

bearing date of the 11th day of JANUARY, 1934, 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, ~~arranged all discrepancies and~~ reestablished certain township corners within the Cherry Creek Drainage Basin

Monitors, in the State of Colorado, which are represented in the foregoing field notes as having been executed by me, and under my direction; and 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 District Cadastral Engineer for and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey.

Denver, Colorado
March 9, 1934

John M. Tufts
U. S. Cadastral Engineer

APPROVAL

Office of U. S. Supervisor of Surveys,

March 13, 1934.

The foregoing field notes of the ~~surveyed~~ reestablishment of certain township corners within the Cherry Creek Drainage Basin, Colorado,

examined by John M. Tufts, U. S. Cadastral Engineer the Commissioner's letter 1522920 "5" under ~~the special instructions dated~~ dated January 11, 1934, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

U. S. Supervisor of Surveys

I certify that the foregoing transcript of the field notes of the above described surveys is

has been correctly copied from the original notes on file in this office.

U. S. Supervisor of Surveys