

Duplicate

COPIES 2961

FIELD NOTES

OF THE SURVEY OF THE

Subdivision and Meander Lines of

Secs. 5 and 6

TOWNSHIP 26 NORTH RANGE 26 EAST

Navajo Indian Reservation

Of the Gila and Salt River Base and Meridian,

In the State of Arizona

EXECUTED BY

Frederick C. Miller

In the capacity of U. S. Surveyor, under instructions dated June 1, Aug. 10, 1914,

Commissioner of the General Land Office to A.F. Dunnington,
issued by the United States Surveyor General to govern surveys included in
Topographer in Charge of Indian Surveys,

Group No. -----, which were approved by the Commissioner of the General Land
Office, -----, 191-

Survey commenced November 1, 1915

Survey completed November 12, 1915

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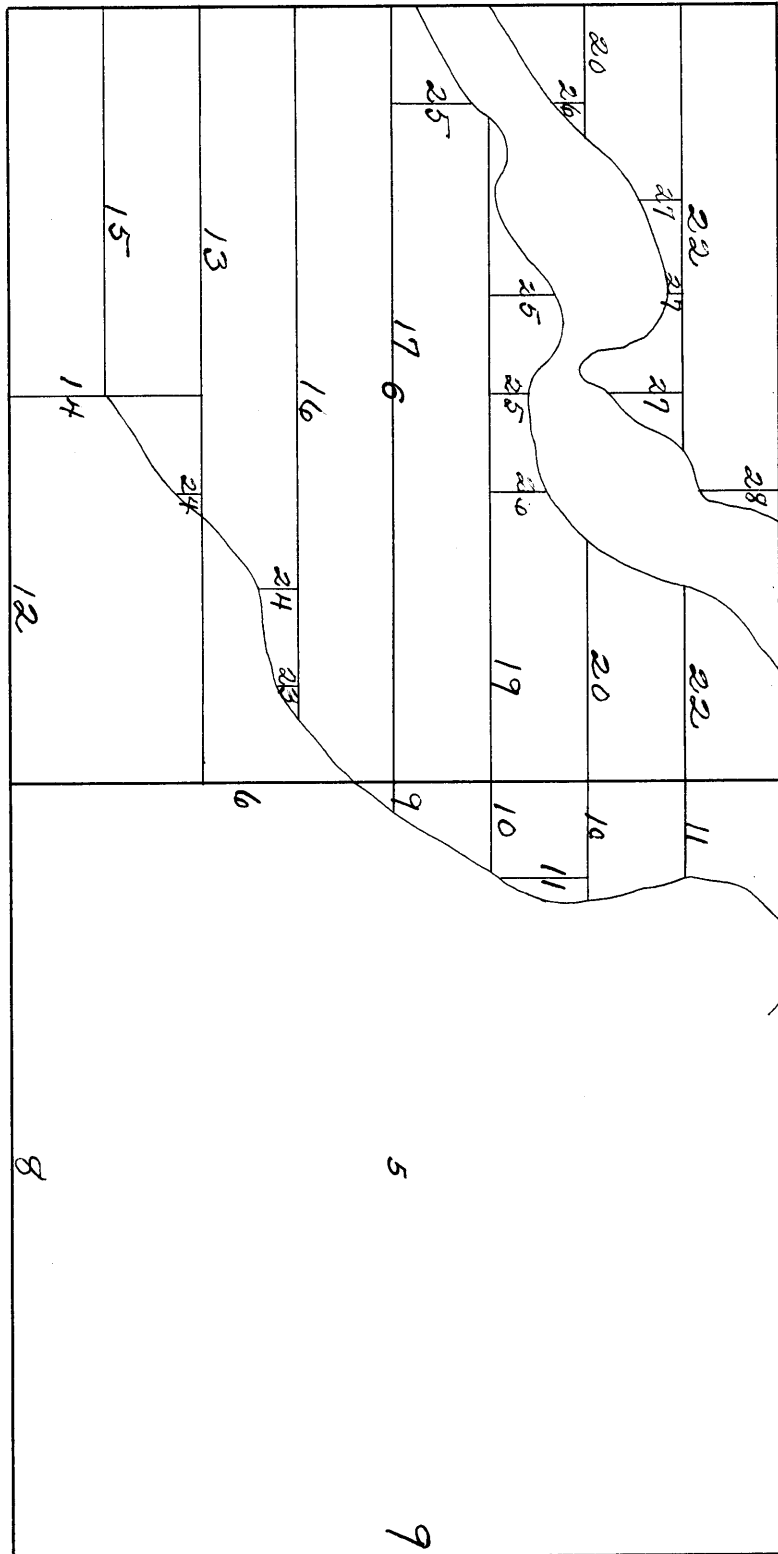
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T. 26 N., R. 26 E.

Secs. 5 and 6.



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Subdivision of T. 26 N., R. 26 E.

Chains

November 1, 1915, at 9h., a.m., l.m.t., I set off 36° 36' on the lat. arc, 14° 12' S. on the decl. arc, and determine a meridian with the solar at the cor. of secs. 5, 6, 31 and 32 on S. bdy. of T. 26N., R. 26E., which is an iron post set by me and described in book of exteriors.

Thence I run

N. 0° 3' W. bet. secs. 31 and 32,

Descending over rolling land, through cedar and pinon brush and timber.

20.70 Foot of descent. Arroyo, 80 lks. wide, 5 ft. deep, course N. 85° W. Ascend gradually over rolling and broken land.

40.00 Set an iron post 1 inch in diam. for the $\frac{1}{4}$ -sec. cor., bet. secs. 31 and 32, with brass cap stamped

S 31 in W
 $\frac{1}{4}$ in N
 S 32 in E
 1915 in S

from which a

Pinon tree, 10 ins. in diam. brs. S. 77° E., 25 lks. dist.; mkd.

$\frac{1}{4}$ S 32 B T

Pinon tree, 12 ins. in diam. brs. N. 72° W., 52 lks. dist.; mkd.

$\frac{1}{4}$ S 31 B T

68.30 Road, brs. N. 80° W. and S. 80° E.

78.50 Arroyo, 30 lks. wide, 3 ft. deep, course S. 60° W.

80.00 Set an iron post 2 ins. in diam. for cor. of secs. 29, 30, 31 and 32, with brass cap stamped

T 26 N S 30 in NW
 R 26 E S 29 in NE
 S 32 in SE
 S 31 in SW
 1915 in S

From which a

Cedar tree, 14 ins. in diam. brs. S. 80° W., 162 lks. dist.; mkd.

T 26 N R 26 E S 31 B T

Pinon, 14 ins. in diam. brs. N. 11° W., 130 lks. dist.; mkd.

T 26 N R 26 E S 30 B T

Dig pits 18x12 ins., in each sec., 5 $\frac{1}{2}$ ft. dist. from cor.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.

No other trees available for bearing trees.

Thence I run

N. 0° 3' W. bet. secs. 29 and 30,

Ascending gradually over broken land, through cedar and pinon brush and timber.

Subdivision of T. 26 N., R. 26 E.

Survey commenced November 1, 1915, by Fred'k. C. Miller, U. S. Surveyor, and executed with a Young and Sons' Light mountain transit No. 8248 with solar attachment. The horizontal limb is provided with two double opposite verniers reading to single minutes of arc, which is also the least count of the verniers of the latitude and declination arcs.

The iron post used in this survey are the regular General Land Office iron posts, 36 ins. long filled with cement, set 26 ins. in the ground, unless otherwise stated, and fitted with brass caps upon which the proper numbers, letters, etc., are stamped. 2 in. iron posts are used at all section corners, 1 inch posts at all other corners in subdivisional work.

Record of Polaris observation will be found in book of Subdivision of T. 27 N., R. 26 E.

The object of the subdivision of this township was to subdivide the irrigable portions of sec. 6 and a small portion of sec. 5 into 10 acre tracts. It was not deemed necessary to subdivide the whole township in order to separate those two sections, which is the only irrigable land within the township.

Subdivision of T. 26 N., R. 26 E.

Chains

38.70 Top of ridge, brs. E. & W.

Descend gradually, along N. slope.

40.00 Set an iron post 1 in. dia., for $\frac{1}{4}$ sec. cor. bet. secs. 29 and 30, with brass cap stamped

S 30 in W.
 $\frac{1}{4}$ in N.
S 29 in E.
1915 in S.

From which a

Pinon 8 ins. dia., brs. S. $6\frac{1}{2}^{\circ}$ E., 43 lks. dist.,
mkd. $\frac{1}{4}$ S 29 B T.

Pinon 6 ins. dia., brs. N. 53° W., 66 lks. dist.,
mkd. $\frac{1}{4}$ S 30 B T.

67.20 Arroyo, 40 lks. wide, 2 ft. deep; course W.

Foot of N. slope.

Begin ascent.

80.00 Set an iron post 2 ins. dia., for cor. of secs. 19, 20, 29 and 30, with brass cap stamped

T 26 N S 19 in NW.
R 26 E S 20 in NE.
S 29 in SE.
S 30 in SW.
1915 in S.

From which a

Pinon 14 ins. dia., brs. N. $62\frac{1}{2}^{\circ}$ W., 245 lks. dist.,
mkd. T 26 N R 26 E S 20 B T.

Pinon 30 ins. dia., brs. S. $31\frac{1}{2}^{\circ}$ W., 61 lks. dist.,
mkd. T 26 N R 26 E S 30 B T.

No other trees suitable for B. T.

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

Nov. 1, 1915.

---- No observation was taken at noon for latitude on account of clouds.

Nov. 3, 1915. At 9^h a.m., l.m.t., I set off $35^{\circ} 38'$ N. on lat. arc, $14^{\circ} 50'$ S. on decl. arc, and determine a meridian with the solar at the cor. of secs. 19, 20, 29 and 30.

Thence I run

N. $0^{\circ} 3'$ W. bet. secs. 19 and 20.

Ascending gradually over SW. slope, through cedar and pinon brush and timber.

4

Subdivision of T. 26 N., R. 26 E.

Chains

5.00 Top of slope, brs. E. & N. 70° W.

Continue over broken land.

40.00 Set an iron post for $\frac{1}{4}$ sec. cor. bet. secs. 19 and 20, with brass cap stamped

S 19 in W.
 $\frac{1}{4}$ in N.
 S 20 in E.
 1915 in S.

From which a

Pinon 6 ins. dia., brs. N. 54 $\frac{1}{4}$ ° E., 70 lks. dist.,
 mkd. $\frac{1}{4}$ S 20 B T.

Cedar 8 ins. dia., brs. S. 84 $\frac{1}{4}$ ° W., 29 lks. dist.,
 mkd. $\frac{1}{4}$ S 19 B T.

50.00 Begin gradual descent, brs. E. & W.

79.00 The bottom of a gully; course W.

Asc. gradually over rolling land.

80.00 Set an iron post 2 ins. dia., for cor. of secs. 17, 18, 19 and 20, with brass cap stamped

T 26 N S 18 in NW.
 R 26 E S 17 in NE.
 S 20 in SE.
 S 19 in SW.
 1915 in S.

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

No trees large enough for B. T.s.

Land, rolling. (Grazing)

Soil, 3rd rate.

Scrub cedar and pinon brush and timber.

Thence I run N. 0° 3' W. bet. secs. 17 and 18.

Ascending gradually over rolling land, through cedar
 and pinon brush and timber.

40.00 Set an iron post 1 in. dia., for $\frac{1}{4}$ sec. cor. bet.
 secs. 17 and 18, with brass cap stamped

S 18 in W.
 $\frac{1}{4}$ in N.
 S 17 in E.
 1915 in S.

From which a

Pinon 8 ins. dia., brs. S. 14 $\frac{1}{2}$ ° E., 127 lks. dist.,
 mkd. $\frac{1}{4}$ S 17 B T.

Pinon 6 ins. dia., brs. N. 55 $\frac{1}{4}$ ° W., 26 lks. dist.,
 mkd. $\frac{1}{4}$ S 18 B T.

LOCK 1961

Subdivision of T. 26 N., R. 26 E.

Chains

At the above cor. I set off $14^{\circ} 53'$ S. on decl. arc, and at apparent noon observe the sun on the meridian; the resulting lat. is $35^{\circ} 39'$ which is within $1'$ of the correct lat.

69.50 Desc. over rolling broken land, brs. E. & W.

80.00 Set an iron post 2 ins. dia., for cor. of secs. 7, 8, 17 and 18, with brass cap stamped

T 26 N S 7 in NW.
R 26 E S 8 in NE.
S 17 in SE.
S 18 in SW.
1915 in S.

From which a

Pinon 8 ins. dia., brs. S. $17\frac{1}{2}^{\circ}$ E., 36 lks. dist.,
mkd. T 26 N R 26 E S 17 B T.

Cedar 10 ins. dia., brs. N. $69\frac{1}{2}^{\circ}$ W., 72 lks. dist.,
mkd. T. 26 N R 26 E S 7 B T.

No other trees suitable for B. T.s

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

Land, rough and rolling. (Grazing)
Soil, 2nd and 3rd rate.
Pinon and cedar brush and timber.

Nov. 3, 1915.

Nov. 4, 1915. At 8^h a.m., l.m.t., I set off $35^{\circ} 39'$ N. on lat. arc, $15^{\circ} 7'$ S. on decl. arc, and determine a meridian with the solar at the cor. of secs. 7, 8, 17 and 18.

Thence I run

N. $0^{\circ} 3'$ W. bet. secs. 7 and 8.

Descending over rough broken land, through cedar and pinon brush and timber.

15.00 Foot of rough descent, brs. E. & W.

Leave timber, brs. NE. & NW.

Continue descending gradually.

40.00 Set an iron post 1 in. dia., for $\frac{1}{4}$ sec. cor. bet. secs. 7 and 8, with brass cap stamped

S 7 in W.
 $\frac{1}{4}$ in N.
S 8 in E.
1915 in S.

Dig pits $18 \times 18 \times 12$ ins. N. & S. of cor. 3 ft. dist.,
and raise a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
W. of cor.

Subdivision of T. 26 N., R. 26 E.

Chains

60.00 Arroyo, 120 lks. wide, 15 ft. deep; course N. 10° W.

77.20 Arroyo, 20 lks. wide, 2 ft. deep; course NW.

80.00 Set an iron post 2 ins. dia., for cor. of secs. 5, 6, 7 and 8, with brass cap stamped

T 26 N S 6 in NW.
R 26 E S 5 in NE.
S 8 in SE.
S 7 in SW.
1915 in S.

Dig pits 18 x 18 x 12 ins. in each sec. 5½ ft. dist., from cor. and raise a mound of earth 4 ft. base, 2 ft. high, W. of cor.

Land, rough and mountainous, 15.00 chs.; fairly level for remainder of mile.
Soil, 3rd and 4th rate.
Grazing land.

N. 0° 3' W. on a random line bet. secs. 5 and 6.

30.00 Set temp. point.

35.50 Set temp. M. C.

40.00 Set temp. ¼ sec. cor.; thence at intervals of 10.00 chs.

79.95 Intersect the cor. of secs. 5, 6, 31 and 32, on tp. line bet. tps. 26 and 27 N., R. 26 E.

Thence I run

S. 0° 3' E. on a true line bet. secs. 5 and 6.

Gradually ascending along E. slope.

9.95 Set an iron post 1 in. dia., for 1/64 sec. cor. bet. secs. 5 and 6, with brass cap stamped

S 6 in W.
1/64 in N.
S 5 in E.
1915 in S.

From which a

Pinon 30 ins. dia., brs. S. 21° W., 180 lks. dist., mkd. 1/64 S 6 B T.

No other trees available. Pits impractical.

12.00 Top of ascent; begin gradual descent, along W. slope.

19.95 Set an iron post 1 in. dia., for N. 1/16 sec. cor. bet. secs. 5 and 6, with brass cap stamped

S 6 in W.
N 1/16 in N.
S 5 in E.
1915 in S.

Subdivision of T. 26 N., R. 26 E.

Chains

From which a

Cedar 8 ins. dia., brs. N. 1° E., 84 lks. dist.,
mkd. N 1/16 S 5 B T.

Dig pits 18 x 18 x 12 ins. N. & S. of cor. 3 ft. dist.,
and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high,
W. of cor.

No other trees available.

20.30 Arroyo, 30 lks. wide, 8 ft. deep; course W.

22.20 Road, brs. NE. & SW.

29.95 Set an iron post 1 in. dia., for 1/64 sec. cor. bet.
secs. 5 and 6, with brass cap stamped

S 6 in W.
1/4 in N.
S 5 in E.
1915 in S.

Dig pits 18 x 18 x 12 ins. N. & S. of cor. 3 ft. dist.,
and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high,
W. of cor.

39.95 Set an iron post 1 in. dia., for 1/4 sec. cor. bet.
secs. 5 and 6, with brass cap stamped

S 6 in W.
1/4 in N.
S 5 in E.
1915 in S.

Dig pits 18 x 18 x 12 ins. N. & S. of cor. 3 ft. dist.,
and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high,
W. of cor.

44.45 Intersect the E. bdy. of right-of-way of proposed
South Side Canal.

Set an iron post 1 in. dia., for M. C. bet. secs. 5 and 6,
with brass cap stamped

T 26 N S 6 in NW.
R 26 E S 5 in NE.
M C 1915 in S.

Dig pits 36 x 36 x 12 ins. N. of cor. 8 ft. dist.,
and raise a mound of earth 4 ft. base, 2 ft. high,
N. of cor.

59.95 Temp. cor.

79.95 The cor. of secs. 5, 6, 7 and 8.

Land, fairly level. (Agricultural)
Soil, 2nd rate.

Nov. 4, 1915.

Subdivision of T. 26 N., R. 26 E.

Chains

Nov. 5, 1915. At 8^h a.m., l.m.t., I set off 35° 40' N. on lat. arc, 15° 26' S. on decl. arc, and determine a meridian with the solar at the cor. of secs. 5, 6, 7 and 8.

Thence I run

S. 89° 58' E. on a true line bet. secs. 5 and 8.

Over fairly level land.

26.00 Begin steep ascent over rocky mountainous land to top of mesa.

55.00 Top of steep ascent, brs. NE. & SW.

Thence over rolling mesa land through scrub cedar and pinon brush and timber.

40.00 Set an iron post 1 in. dia., for $\frac{1}{4}$ sec. cor. bet. secs. 5 and 8, with brass cap stamped

$\frac{1}{4}$ in W.
S 5 in N.
S 8 1915 in S.

From which a

Pinon 6 ins. dia., brs. N. 26° W., 89 lks. dist.,
mkd. $\frac{1}{4}$ S 5 B T.

Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist.,
and raise a mound of earth 3 $\frac{1}{4}$ ft. base, 1 $\frac{1}{4}$ ft. high,
N. of cor.

No other trees suitable for B. T.s

80.00 Set an iron post 2 ins. dia., for cor. of secs. 4, 5, 8 and 9, with brass cap stamped

T 26 N S 5 in NW.
R 26 E S 4 in NE.
S 9 in SE.
S 8 in SW.
1915 in S.

From which a

Pinon 12 ins. dia., brs. N. 44° E., 6 lks. dist.,
mkd. T 26 N R 26 E S 4 B T.

Pinon 12 ins. dia., brs. S. 45° E., 123 lks. dist.,
mkd. T 26 N. R 26 E S 9 B T.

Pinon 12 ins. dia., brs. S. 74° W., 19 lks. dist.,
mkd. T 26 N R 26 E S 8 B T.

Pinon 14 ins. dia., brs. N. 32 $\frac{1}{2}$ ° W., 113 lks. dist.,
mkd. T 26 N R 26 E S 5 B T.

Land, level, 40.00 chs.; rough and rolling 60.00 chs.
Cedar and pinon brush and timber, E. half of mile.
Grazing land.

Nov. 5, 1915. At the above cor. I set off 15° 30' S. on decl. arc, and at apparent noon observe the sun on the meridian; the resulting lat. is 35° 40' which is within 1' of the correct lat.

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Subdivision of T. 26 N., R. 26 E.

Chains

Thence I run

N. 0° 3' W. on a random line bet. secs. 4 and 5.

40.00 Set temp cor.

80.00 Falls 1 lk. E. of the cor. of secs. 4, 5, 32 and 33,
on tp. line, bet. tps. 26 and 27 N. R. 26 E.

Thence I run

S. 0° 3' E. on a true line bet. secs. 4 and 5.

Ascending over broken and mountainous land, through
cedar and pinon brush and timber.

24.00 Top of rock broken ascent; spur, brs. SW.

Desc. over rough broken land.

38.70 Arroyo, 30 lks. wide, 3 ft. deep; course W.

Begin ascent over broken W. slope.

40.00 Set an iron post 1 in. dia., for $\frac{1}{4}$ sec. cor. bet.
secs. 4 and 5, with brass cap stamped

S 5 in W.
1/4 in N.
S 4 in E.
1915 in S.

From which a

Pinon 8 ins. dia., brs. N. 27 $\frac{1}{2}$ ° W., 33 lks. dist.,
mkd. $\frac{1}{4}$ S 5 B T.

Pinon 6 ins. dia., brs. S. 37 $\frac{1}{2}$ ° E., 101 lks. dist.,
mkd. $\frac{1}{4}$ S 4 B T.

60.00 Top of rough, broken ascent, brs. NE. & SW.

Continue ascending gradually.

80.00 The cor. of secs. 4, 5, 8 and 9.

Land, broken mountainous. (Grazing)
Soil, 3rd and 4th rate.
Cedar and pinon brush and timber.

Nov. 5, 1915.

Nov. 6, 1915. At 8^h a.m., l.m.t., I set off 35° 40'
on lat. arc, 15° 44' S. on decl. arc, and determine
a meridian with the solar at the $\frac{1}{4}$ sec. cor. bet.
secs. 5 and 6.

Thence I run

S. 89° 58' E. on a true line through the middle of
sec. 5.

Over level land.

Subdivision of T. 26 N., R. 26 E.

Chains	
2.50	<p>Intersect N. bdy. of right-of-way of proposed South Side Canal.</p> <p>Set an iron post 1 in. dia., for M. C. of sec. 5, with brass cap stamped</p> <p style="padding-left: 40px;"> $\frac{1}{4}$ in W. S 5 in middle. $\frac{1}{4}$ M C in E. 1915 in S. </p> <p>Dig pit 36 x 36 x 12 ins. W. of cor. 8 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, W. of cor.</p> <p>Land, level. (Agricultural) Soil, 2nd rate.</p>

8.90	<p>From the 1/64 sec. cor. bet. secs. 5 and 6, W. bdy. of SW$\frac{1}{4}$ NW$\frac{1}{4}$ of sec. 5, I run</p> <p style="padding-left: 40px;">S. 89° 58' ^{E.} on a true line through the middle of SW$\frac{1}{4}$ NW$\frac{1}{4}$ of sec. 5.</p> <p>Over level land.</p> <p>Intersect the N. bdy. of right-of-way of proposed South Side Canal.</p> <p>Set an iron post 1 in. dia., for 1/64 M.C. of sec. 5, with brass cap stamped</p> <p style="padding-left: 40px;"> 1/64 S 5 in middle. 1915 in S. M. C. in E. </p> <p>Dig pit 36 x 36 x 12 ins. W. of cor. 8 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, W. of cor.</p> <p>Land, level. (Agricultural) Soil, 2nd rate.</p>

3.00 10.00	<p>From the N. 1/16 sec. cor. of secs. 5 and 6, I run</p> <p style="padding-left: 40px;">S. 89° 58' E. on a true line through the N. $\frac{1}{4}$ of sec. 5.</p> <p>Over level land.</p> <p>Road, brs. NE. & SW.</p> <p>Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 5, with brass cap stamped</p> <p style="padding-left: 40px;"> 1/64 S 5 in middle. 1915 in S. </p> <p>Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist., and raise a mound of earth 3$\frac{1}{2}$ ft. base, 1$\frac{1}{2}$ ft. high, N. of cor.</p>
13.82	<p>Intersect the N. bdy. of right-of-way of South Side Canal.</p> <p>Set an iron post 1 in. dia., for M. C. on 1/16 sec. line, with brass cap stamped</p>

Subdivision of T. 26 N., R. 26 E.

Chains

N in W.
S 5 in N.
N M C in E.
1/16 1915 in S.

Dig pit 36 x 36 x 12 ins. 8 ft. W. of cor.; and raise a mound of earth 4 ft. base, 2 ft. high, W. of cor.

Land, level. (Agricultural)
Soil, 2nd rate.

From the 1/64 sec. cor. bet. secs. 5 and 6, W. bdy. of NW $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 5, I run

S. 89° 58' E. on a true line through the middle of the NW $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 5.

Over rolling land.

8.00 Road, brs. NE. & SW.

10.00 Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 5, which I also stamp for M. C., with brass cap stamped

1/64 S 5 in middle.
M C in E.
1915 in S.

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

This cor. is also on the N. bdy. of right-of-way of proposed South Side Canal.

Land, rolling. (Agricultural)
Soil, 2nd rate.

From the 1/64 sec. cor. of sec. 5, N. bdy. SW $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 5, I run

S. 0° 3' E. on a true line through the middle of N. $\frac{1}{4}$ of SW $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 5.

Over level land.

6.90 Intersect the N. bdy. of right-of-way of proposed South Side Canal.

Set an iron post 1 in. dia., for M. C. on 1/64 sec. line of sec. 5, with brass cap stamped

1/64 S 5 in middle.
M C 1915 in S.

Dig pit 36 x 36 x 12 ins. N. of cor. 8 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, N. of cor.

BOOK 1001

Subdivision of T. 26 N., R. 26 E.

Chains

From the cor. of secs. 5, 6, 7 and 8, I run
N. 89° 58' W. on a random line bet. secs. 6 and 7.

40.00 Set temp. 1/4 sec. cor.

78.93 Falls 3 lks. S. of cor. of secs. 1, 6, 7 and 12,
on W. bdy. of tp.

Thence I run
S. 89° 57' E. on a true line bet. secs. 6 and 7.

Over rolling land.

7.90 Begin ascent over low spur, brs. N.

14.30 Top of spur, brs. N.

Desc. gradually.

39.00 Arroyo, 120 lks. wide, 15 ft. deep; course NW.

Foot of descent.

38.93 Set an iron post 1 in. dia., for 1/4 sec. cor. bet.
secs. 6 and 7, with brass cap stamped

1/4 in W.
8 6 in N.
8 7 1915 in S.

Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist.,
and raise a mound of earth 4 ft. base, 2 ft. high,
N. of cor.

53.00 Dim road, brs. N. 20° W. and S. 20° E.

76.70 Arroyo, 50 lks. wide, 12 ft. deep; course from S. to NW.

78.93 The cor. of secs. 5, 6, 7 and 8.

Land, rolling. (Grazing)
Soil, 2nd rate.

Nov. 6, 1915. At the above cor. I set off 15° 49' S.
on decl. arc, and at apparent noon observe the sun
on the meridian; the resulting lat. is 35° 40'
which is within 1' of the correct lat.

From the point for S. 1/16 sec. cor. bet. secs. 5 and 6,
I run

N. 89° 57' W. on a random line through the S. 1/4 of
sec. 6.

30.00 Set temp. cor.; thence at intervals of 10.00 chs.

78.93 Intersect the S. 1/16 sec. cor. on the R. line, bet.
secs. 1 and 6.

Thence I run

Subdivision of T. 26 N., R. 26 E.

Chains

S. 89° 57' E. on a true line through the S. $\frac{1}{4}$ of sec. 6.
Over gently rolling land.

2.30 Arroyo, 220 lks. wide, 15 ft. deep; course NW.

8.93 Set an iron post 1 in. dia., for 1/64 sec. cor. of
sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

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

13.00 Road, brs. NE. & SW.

18.93 Set an iron post 1 in. dia., for SW. 1/16 sec. cor.
of sec. 6, with brass cap stamped

SW in W.
1/16 in middle.
S 6 in E.
1915 in S.

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

28.93 Set an iron post 1 in. dia., for 1/64 sec. cor. of
sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

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

38.93 Set an iron post 1 in. dia., for S. 1/16 sec. cor. on
 $\frac{1}{4}$ sec. line of sec. 6, with brass cap stamped

S 1/16 in W.
 $\frac{1}{4}$ in N.
S 6 in E.
 $\frac{1}{4}$ 1915 in S.

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

48.93 Set an iron post 1 in. dia., for 1/64 sec. cor. of
sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

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

52.33 Intersect N. bdy. of right-of-way of proposed South
Side Canal.

Set an iron post 1 in. dia., for M. C. of sec. 6, with brass
cap stamped,

Subdivision of T. 26 N., R. 26 N.

Chains	
	<p>S in W. S 6 in N. SUC in E. 1/16 1915 in S.</p> <p>Dig pit 36 x 36 x 12 ins., W. of cor. 8 ft. dist.; and raise a mound of earth 4 ft. base, 2 ft. high, W. of cor.</p>
78.93	<p>The point for S. 1/16 sec. cor. bet. secs. 5 and 6.</p> <p>Land, fairly level. (Agricultural) Soil, 2nd rate.</p>

	<p>From S. 1/16 sec. cor. on $\frac{1}{4}$ sec. line of sec. 6, I run S. 0° 3' E. on a random line through the S. $\frac{1}{4}$ of S. $\frac{1}{4}$ of sec. 6.</p>
10.00	Set temp. cor.
20.00	Falls 1 lk. W. of $\frac{1}{4}$ sec. cor. bet. secs. 6 and 7.
	<p>Thence I run N. 0° 4' W. on a true line through the S. $\frac{1}{4}$ of the S. $\frac{1}{4}$ of sec. 6.</p> <p>Over rolling land.</p>
8.00	Arroyo, 150 lks. wide, course NW.
10.00	Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped
	<p>1/64 S 6 in middle. M C 1915 in S.</p>
	<p>Dig pit 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist., and raise a mound of earth 3$\frac{1}{2}$ ft. base, 1$\frac{1}{2}$ ft. high, N. of cor.</p> <p>This cor. is on the N. bdy. of right-of-way of ^{proposed} South Side Canal.</p>
20.00	<p>The S. 1/16 sec. cor. on $\frac{1}{4}$ sec. line of sec. 6.</p> <p>Land, rolling 10.00 chs.; level, 10.00 chs. (Agricultural) Soil, 2nd rate.</p>

	<p>From 1/64 sec. cor. of sec. 6, E. bdy. SE$\frac{1}{4}$ SW$\frac{1}{4}$ of sec. 6, I run</p> <p>N. 89° 57' W. on a random line through the S. $\frac{1}{4}$ of the SW$\frac{1}{4}$ of sec. 6, setting temp. cors. at intervals of 10.00 chs.</p>
38.94	<p>Falls 1 lk. S. of the 1/64 sec. cor. bet. secs. 1 and 6, W. bdy., SW$\frac{1}{4}$ SW$\frac{1}{4}$ of sec. 6.</p>

Subdivision of T. 26 N., R. 26 E.

Chains

Thence I run

S. $89^{\circ} 36'$ E. on a true line through the S. $\frac{1}{2}$ of
SW $\frac{1}{4}$ of sec. 6.

Over fairly level land.

8.94 Set an iron post 1 in. dia., for 1/64 sec. cor. of
sec. 6, with brass cap stamped1/64 S 6 in middle.
1915 in S.Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist.,
and raise a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
N. of cor.15.64 Arroyo, 150 lks. wide, 15 ft. deep; course N. 80° W.18.94 Set an iron post 1 in. dia., for 1/64 sec. cor.
of sec. 6, with brass cap stamped1/64 S 6 in middle.
1915 in S.Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist.,
and raise a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
N. of cor.28.94 Set an iron post 1 in. dia., for 1/64 sec. cor. of
sec. 6, with brass cap stamped1/64 S 6 in middle.
1915 in S.Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist.,
and raise a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
N. of cor.38.94 The 1/64 sec. cor. of sec. 6, on E. bdy. SE $\frac{1}{4}$ SW $\frac{1}{4}$ of
sec. 36.Land, fairly level. (Agricultural)
Soil, 2nd rate.

Nov. 6, 1915.

Nov. 8, 1915. At 8^h a.m., l.m.t., I set off $35^{\circ} 40'$
on lat. arc, $16^{\circ} 20'$ S. on decl. arc, and determine
a meridian with the solar at the point left for 1/64
sec. cor. bet. secs. 5 and 6, E. bdy. NE $\frac{1}{4}$ SE $\frac{1}{4}$ of
sec. 6.

Thence I run

N. $89^{\circ} 57'$ W. on a random line through the N. $\frac{1}{2}$ of the
S. $\frac{1}{2}$ of sec. 6, setting temp. cors. at intervals of
10.00 chs.78.92 Falls 3 lks. N. of 1/64 sec. cor. on R. line, W. bdy.
NW $\frac{1}{4}$ SW $\frac{1}{4}$ of sec. 6.

Thence I run

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Chains

S. 89° 58' E. on a true line through the N. $\frac{1}{4}$ of the S. $\frac{1}{4}$ of sec. 6.

Over fairly level land.

8.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

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

18.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

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

28.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

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

33.42 Road, brs. NE. & SW.

38.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

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

48.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

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

58.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

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

Subdivision of T. 26 N., R. 26 E.

Chains	
68.92	<p>Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped</p> <p style="text-align: center;">1/64 S 6 in middle. 1915 in S.</p>
	<p>Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist., and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high, N. of cor.</p>
76.00	<p>Ditch line survey.</p> <p>Set no post for M. C. allowing small fraction to go with the lot on the N.</p>
78.92	<p>The point for 1/64 sec. cor. E. bdy. NE 1/4 SE 1/4 of sec. 6,</p> <p>Land, level. (Agricultural) Soil, 2nd rate.</p>

	<p>From the 1/4 sec. cor. bet. secs. 5 and 6, I run</p> <p>N. 89° 57' W. on a random line through the middle of sec. 6 to flag at cor., in sight, setting temp.cors. at intervals of 10.00 chs.</p>
78.92	<p>The 1/4 sec. cor. bet. secs. 1 and 6, on R. line W. bdy. of tp.</p> <p>Thence I run</p> <p>S. 89° 57' E. on a true line through the middle of sec. 6.</p>
	<p>Over level sage brush land.</p>
8.92	<p>Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped</p> <p style="text-align: center;">1/64 S 6 in middle. 1915 in S.</p>
	<p>Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist., 3 1/2 ft. base, 1 1/2 ft. high, N. of cor.</p>
18.92	<p>Set an iron post 1 in. dia., for W. 1/16 sec. cor. on 1/4 sec. line of sec. 6, with brass cap stamped</p> <p style="text-align: center;">1/4 in W. W 1/16 in N. 1/4 in E. S 6 1915 in S,</p>
	<p>Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist., and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high, N. of cor.</p>
28.92	<p>Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped</p> <p style="text-align: center;">1/64 S 6 in middle. 1915 in S.</p>

Subdivision of T. 26 N., R. 26 E.

BOOK 2961

Chains

Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist., and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high, N. of cor.

38.92 Set an iron post 1 in. dia., for center 1/4 sec. cor. of sec. 6, with brass cap stamped

C 1/4 S 6 in middle.
1915 in S.

Dig pits 18 x 18 x 12 ins. E., W. & S. of cor. 3 ft. dist., and N. 7 ft.; and raise a mound of earth 4 ft. base, 2 ft. high, N. of cor.

48.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist., and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high, N. of cor.

53.30 Road, brs. NE. & SW.

58.92 Set an iron post 1 in. dia., for E. 1/16 sec. cor. of sec. 6, with brass cap stamped

1/4 in W.
E 1/16 in N.
1/4 in E.
S 6 1915 in S.

Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist., and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high, N. of cor.

68.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist., and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high, N. of cor.

78.92 The 1/4 sec. cor. bet. secs. 5 and 6.

Land, fairly level. (Agricultural)
Soil, 2nd rate.
A little sage brush.

Nov. 8, 1915. At the above cor. I set off 16° 25' S. on decl. arc, and at apparent noon observe the sun on the meridian; the resulting lat. is 35° 41' which is within 1' of the correct lat.

From the 1/64 sec. cor. bet. secs. 5 and 6, E bdy. SE 1/4 NE 1/4 of sec. 6, I run

N. 89° 57' W. on a random line through the S. 1/4 of N. 1/4 of sec. 6, setting temp. cors. at intervals of 10.00 chs.

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Chains

78.92 Falls 3 lks. N. on 1/64 sec. cor. bet. secs. 1 and 6,
W. bdy. SW $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 6.

Thence I run

S. 89° 58' E. on a true line through the S. $\frac{1}{4}$ of the
N. $\frac{1}{4}$ of sec. 6.

Across bed of Pueblo Colorado River.

8.92 Point for cor. falls in bed of river.

10.92 The left bank of the Pueblo Colorado River.

Set an iron post 1 in. dia., for M. C. on 1/64 sec.
line of sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.
M C in W.

Dig pit 36 x 36 x 12 ins. E. of cor. 8 ft. dist.,
and raise a mound of earth 4 ft. base, 2 ft. high,
E. of cor.

18.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of
sec. 6, with brass cap stamped,

1/64 S 6 in middle.
M C in N.
1915 in S.

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

This cor. is about 30 lks. S. of bank of River, which
is not well defined at this point.

Thence over fairly level land.

28.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of
sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

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

38.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of
sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

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

48.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of
sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

Subdivision of T. 26 N., R. 26 E.

Chains

Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist.,
and raise a mound of earth 3 1/4 ft. base, 1 1/4 ft. high,
N. of cor.

58.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of
sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist.,
and raise a mound of earth 3 1/4 ft. base, 1 1/4 ft. high,
N. of cor.

68.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of
sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist.,
and raise a mound of earth 3 1/4 ft. base, 1 1/4 ft. high,
N. of cor.

This cor. is at W. edge of road, brs. N. 60° E., and SW.

78.92 The 1/64 sec. cor. bet. secs. 5 and 6, on E. bdy. SE 1/4
NE 1/4 of sec. 6.

Land, fairly level. (Agricultural)
Soil, 2nd rate.
A little sage brush.

From the N. 1/16 sec. cor. bet. secs. 5 and 6, I run
W. on a random line through the N. 1/4 of sec. 6,
to flag at N. 1/16 sec. cor., in sight, setting temp.
cors. at intervals of 10.00 chs., excepting in river.

78.92 The N. 1/16 sec. cor. bet. secs. bet. secs. 1 and 6,
on W. bdy. of tp.

Thence I run

E. on a true line through the N. 1/4 of sec. 6.

Over rolling land.

1.00 Begin steep descent over E. slope of spur, brs. S.

8.50 Arroyo, 40 lks. wide, 5 ft. deep, course S.

8.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of
sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist.,
and raise a mound of earth 3 1/4 ft. base, 1 1/4 ft. high,
N. of cor.

Subdivision of T. 26 N., R. 26 E.

Chains

13.62 The right bank of the Pueblo Colorado River.
 Set an iron post 1 in. dia., for M. C. on 1/16 sec. line, mkd.
 N in W.
 S 6 in N.
 N M C in E.
 1/16 1915 in S.
 Dig pit 36 x 36 x 12 ins. W. of cor. 8 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, W. of cor.
 Thence across the Pueblo Colorado River.
 Descending over bank 7 ft. high.

35.40 Small point of land, brs. SE.
 Thence across point.

38.30 Desc. into river bed again; brs. NE. & SW.

55.52 The left bank of the Pueblo Colorado River.
 Set an iron post 1 in. dia., for M. C. on 1/16 sec. line of sec. 6, with brass cap stamped
 N M C in W.
 S 6 in N.
 N in E.
 1/16 1915 in S.
 Dig pit 36 x 36 x 12 ins. E. of cor. 8 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, E. of cor.

58.92 Set an iron post 1 in. dia., for NE. 1/16 sec. cor. of sec. 6, with brass cap stamped
 NE in W.
 1/16 in middle.
 S 6 in E.
 1915 in S.
 Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist., and raise a mound of earth 3 1/4 ft. base, 1 1/4 ft. high, N. of cor.

62.30 An arroyo, 30 lks. wide, 6 ft. deep; course N.

68.92 Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped
 1/64 S 6 in middle.
 1915 in S.
 Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist., and raise a mound of earth 3 1/4 ft. base, 1 1/4 ft. high, N. of cor.

78.92 The N. 1/16 sec. cor. bet. secs. 5 and 6.
 Land, fairly level. E. of river. (Agricultural)
 Soil, 2nd rate.

BOOK 2801

Subdivision of T. 26 N., R. 26 E.

Chains	<p>Nov. 9, 1915. At 8^h a.m., l.m.t., I set off 35° 41' on lat. arc, 16° 37' S. on decl. arc, and determine a meridian with the solar at the 1/64 sec. cor. bet. secs. 5 and 6, on E. bdy., NE$\frac{1}{4}$ NE$\frac{1}{4}$ of sec. 6.</p> <p>Thence I run</p> <p>N. 89° 58' W. on a random line through the N.$\frac{1}{4}$ of the N.$\frac{1}{4}$ of sec. 6, setting temp. cors. at intervals of 10.00 chs. (Cor. in sight.)</p>
78.92	<p>The 1/64 sec. cor. on R. line W. bdy. NW$\frac{1}{4}$ NW$\frac{1}{4}$ of sec. 6.</p> <p>Thence I run,</p> <p>S. 89° 58' E. on a true line through the N. $\frac{1}{4}$ of the N. $\frac{1}{4}$ of sec. 6.</p> <p>Over rolling land, descending.</p>
6.20	<p>Arroyo, 50 lks. wide, 5 ft. deep; course S.</p>
8.92	<p>Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped</p> <p style="padding-left: 40px;">1/64 S 6 in middle. 1915 in S.</p>
18.92	<p>Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist., and raise a mound of earth 3$\frac{1}{2}$ ft. base, 1$\frac{1}{2}$ ft. high, N. of cor.</p> <p>Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped</p> <p style="padding-left: 40px;">1/64 S 6 in middle. 1915 in S.</p>
28.92	<p>Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist., and raise a mound of earth 3$\frac{1}{2}$ ft. base, 1$\frac{1}{2}$ ft. high, N. of cor.</p> <p>Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped</p> <p style="padding-left: 40px;">1/64 S 6 in middle. 1915 in S.</p>
38.92	<p>Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist., and raise a mound of earth 3$\frac{1}{2}$ ft. base, 1$\frac{1}{2}$ ft. high, N. of cor.</p> <p>Set an iron post 1 in. dia., for 1/64 sec. cor. of sec. 6, with brass cap stamped</p> <p style="padding-left: 40px;">1/64 S 6 in middle. 1915 in S.</p>
46.30	<p>Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist., and raise a mound of earth 3$\frac{1}{2}$ ft. base, 1$\frac{1}{2}$ ft. high, N. of cor.</p> <p>The right bank of the Pueblo Colorado River.</p> <p>Set an iron post 1 in. dia., for M. C. on 1/64 sec. line, of sec. 6, with brass cap stamped</p>

Subdivision of T. 25 N., R. 26 E.

Chains

1/64 S 6 in middle.
M C in E.
1915 in S.

Dig pit 36 x 36 x 12 ins. W. of cor. 8 ft. dist.,
and raise a mound of earth 4 ft. base, 2 ft. high,
N. of cor.

Thence across the Pueblo Colorado River; almost dry.

58.92

Set an iron post 1 in. dia., for 1/64 sec. cor. of
sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.
M C in W.

Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist.,
and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high,
N. of cor.

I use this cor. also for M. C.; bank is not well defined,
sloping sand.

Thence over rolling land.

68.92

Set an iron post 1 in. dia., for 1/64 sec. cor. of
sec. 6, with brass cap stamped

1/64 S 6 in middle.
1915 in S.

Dig pits 18 x 18 x 12 ins. E. & W. of cor. 3 ft. dist.,
and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high,
N. of cor.

Begin ascent along E. slope.

78.92

The 1/64 sec. cor. bet. secs. 5 and 6, E. bdy. of
NE 1/4 NE 1/4 of sec. 6.

Land, level and rolling. (Agricultural land, excepting
the E. 10.00 chs. and the W. 10.00 chs. which is too
rolling.)

Soil, 2nd and 3rd rate.

From the 1/64 sec. cor. center of NE 1/4 SE 1/4 of sec. 6,
I run

S. 0° 3' E. on a true line through the middle of
S. 1/4 of NE 1/4 SE 1/4 of sec. 6.

Over level land.

1.80

Intersect the N. bdy. of right-of-way of proposed South
Side Canal.

Set an iron post 1 in. dia., for M. C. on 1/64 sec.
line of sec. 6, with brass cap stamped

1/64 S 6 in middle.
M C 1915 in S.

Dig pit 36 x 36 x 12 ins. N. of cor. 8 ft. dist., and
raise a mound of earth 4 ft. base, 2 ft. high, N. of
cor.

Subdivision of T. 26 N., R. 26 E.

Chains

Land, level. (Agricultural).
Soil, 2nd rate.

From the 1/64 sec. cor. of sec. 6, E. bdy. of NW $\frac{1}{4}$ SE $\frac{1}{4}$ of sec. 6, I run

S. 0° 3' E. on a true line bet. NE $\frac{1}{4}$ and NW $\frac{1}{4}$ of SE $\frac{1}{4}$ of sec. 6.

Over level land.

3.40 Intersect the N. bdy. of right-of-way of proposed South Side Canal.

Set an iron post 1 in. dia., for M.C. on 1/16 sec. line, with brass cap stamped

E in W.
S 6 in N.
1/16 E M C 1915 in S.

Dig pit 36 x 36 x 12 ins. N. of cor. 8 ft. dist.; and raise a mound of earth 4 ft. base, 2' ft. high, N. of cor.

From the 1/64 sec. cor. of sec. 6, N. bdy. SW $\frac{1}{4}$ SE $\frac{1}{4}$ of sec. 6, I run

S. 0° 3' E. on a true line through the middle of the N. $\frac{1}{4}$ of the SW $\frac{1}{4}$ SE $\frac{1}{4}$ of sec. 6.

Over level land.

3.50 Intersect the N. bdy. of right-of-way of proposed South Side Canal.

Set an iron post 1 in. dia., for M. C. on 1/64 sec. line of sec. 6, with brass cap stamped

1/64 S 6 in middle.
M C 1915 in S.

Dig pit 36 x 36 x 12 ins. N. of cor. 8 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, N. of cor.

Land, level. (Agricultural)
Soil, 2nd rate.

Nov. 9, 1915. No observation for lat. this day.
Clouds at noon.

From the 1/64 sec. cor. of sec. 6, S. bdy. of SW $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 6, I run

BOOK 2961

Subdivision of T. 26 N., R. 26 E.

Chains

N. 0° 3' W. on true line through middle of S. $\frac{1}{4}$ SW $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 6.

Over level land.

7.34 South bank of Pueblo Colorado River.

Set an iron post 1 in. dia., for M. C. on 1/64 sec. line of sec. 6, with brass cap stamped

1/64 S 6 in middle.
M C in N.
1915 in S.

Dig pit 36 x 36 x 12 ins. S. of cor. 8 ft. dist.; and raise a mound of earth 4 ft. base, 2 ft. high, S. of cor.

Land, level. (Agricultural)
Soil, 2nd rate.

From the 1/64 sec. cor. of sec. 6, center of SE $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 6, I run

N. 0° 3' W. on a true line through the middle of the N. $\frac{1}{4}$ of SE $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 6,

Over level land.

7.70 Left bank of Pueblo Colorado River.

Set an iron post 1 in. dia., for M. C. on 1/64 sec. line of sec. 6, with brass cap stamped

1/64 S 6 in middle.
M C in N.
1915 in S.

Dig pits 36 x 36 x 12 ins. S. of cor. 8 ft. dist.; and raise a mound of earth 4 ft. base, 2 ft. high, S. of cor.

Nov. 9, 1915.

Nov. 10, 1915. At 8^h a.m., l.m. . I set off 35° 41' N. on lat. arc, 16° 54' S. on decl. arc, and determine a meridian with the solar at the 1/64 sec. cor. of sec. 6, on E. bdy. SE $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 6.

Thence I run

N. 0° 3' W. on a true line through the middle of sec. 6.

Over level land.

3.50 The S. or left bank of Pueblo Colorado River.

Set an iron post 1 in. dia., for M. C. on $\frac{1}{4}$ sec. line, of sec. 6, with brass cap stamped

BOOK 1861

Subdivision of T. 26 N., R. 26 E.

Chains

M C $\frac{1}{4}$ in N.
 S 6 in middle.
 $\frac{1}{4}$ 1915 in S.

Dig pit 36 x 36 x 12 ins. S. of cor. 8 ft. dist.;
 and raise a mound of earth 4 ft. base, 2 ft. high,
 S. of cor.

Land, level. (Agricultural)
 Soil, 2nd rate.

From the $\frac{1}{64}$ sec. cor. of sec. 6, center of SW $\frac{1}{4}$ NE $\frac{1}{4}$
 of sec. 6, I run

N. 0° 3' W. on a true line through N. $\frac{1}{4}$ of SW $\frac{1}{4}$ NE $\frac{1}{4}$
 of sec. 6.

Over level land.

5.50 Left bank of Pueblo Colorado River.

Set an iron post 1 in. dia., for M. C. on $\frac{1}{64}$ sec.
 line of sec. 6, with brass cap stamped

$\frac{1}{64}$ S 6 in middle.
 M C in N.
 1915 in S.

Dig pit 36 x 36 x 12 ins. S. of cor. 8 ft. dist.,
 raise a mound of earth 4 ft. base, 2 ft. high,
 S. of cor.

Land, level. (Agricultural)
 Soil, 2nd rate.

From the $\frac{1}{64}$ sec. cor. of sec. 6, S. bdy. NW $\frac{1}{4}$ NW $\frac{1}{4}$ of
 sec. 6, I run

S. 0° 3' E. on a true line through the middle of N. $\frac{1}{4}$
 of SW $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 6.

Over rolling land.

4.10 The right bank of the Pueblo Colorado River.

Set an iron post 1 in. dia., for M. C. on $\frac{1}{64}$ sec.
 line of sec. 6, with brass cap stamped

$\frac{1}{64}$ S 6 in middle.
 M. C. 1915 in S.

Dig pit 36 x 36 x 12 ins. N. of cor. 8 ft. dist.,
 and raise a mound of earth 4 ft. base, 2 ft. high,
 N. of cor.

Land, level. (Agricultural)
 Soil, 2nd rate.

Subdivision of T. 26 N., R. 26 E.

Chains

From 1/64 sec. cor. E. bdy. NW $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 6, I run S. 0° 3' E. on a true line bet. NW $\frac{1}{4}$ and NE $\frac{1}{4}$ of NW $\frac{1}{4}$ of sec. 6.

Over fairly level land.

5.70 Left bank of Pueblo Colorado River.

Set an iron post 1 in. dia., for M.C. on 1/16 sec. line, of sec. 6, with brass cap stamped

W. in W
S 6 in N.
W M C 1915 in S.

Dig pit 36 x 36 x 12 ins. N. of cor. 8 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, N. of cor.

Land, level. (Agricultural)
Soil, 2nd rate.

From the 1/64 sec. cor. of sec. 6, center of NE $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 6, I run

S. 0° 3' E. on a true line through the middle N. $\frac{1}{4}$ of NE $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 6,

Over level land.

1.77 Right bank of Pueblo Colorado River.

Set an iron post 1 in. dia., for M. C. of sec. 6, with brass cap stamped

1/64 S 6 in middle.
M C 1915 in S.

Dig pit 36 x 36 x 12 ins. 8 ft. N. of cor.; and raise a mound of earth 4 ft. base, 2 ft. high, N. of cor.

From 1/64 sec. cor. of sec. 6, on W. bdy. NW $\frac{1}{4}$ NE $\frac{1}{4}$ of sec. 6, I run

S. 0° 3' E. on a true line through the middle of sec. 6.

Over fairly level land.

9.30 The right bank of the Pueblo Colorado River.

Set an iron post 1 in. dia., for M. C. on $\frac{1}{4}$ sec. line of sec. 6, with brass cap stamped

$\frac{1}{4}$ in N.
S 6 in middle.
 $\frac{1}{4}$ M C 1915 in S.

LOOK 2961

Subdivision of T. 26 N., R. 26 E.

Chains

Dig pit 36 x 36 x 12 ins. N. of cor. 8 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, N. of cor.

Land, level. (Agricultural)
Soil, 2nd rate.

From the 1/64 sec. cor. on tp. line, N. bdy. of NW $\frac{1}{4}$ NE $\frac{1}{4}$ of sec. 6, I run

S. 0° 3' E. on a true line.

Over level land.

8.10 The right bank of the Pueblo Colorado River.

Set an iron post 1 in. dia., for M. C. on 1/64 sec. line of sec. 6, with brass cap stamped

1/64 S 6 in middle.
M C 1915 in S.

Dig pit 36 x 36 x 12 ins. N. of cor. 8 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, N. of cor.

Land, level. (Agricultural)
Soil, 2nd rate.

Nov. 10, 1915.

Meanders of the Right Bank of the Pueblo Colorado River, through sec. 6, T. 26 N., R. 26 E.

Nov. 11,

At 8^h a.m., l.m.t., I set off 35° 41' on lat. arc, 17° 11' S. on decl. arc, and determine a meridian with the solar at the M. C. of North or right bank of the Pueblo Colorado River, bet. secs. 1 and 6 on R. line, bet. Rs. 25 and 26 E., T. 26 N.

Thence I run in sec. 6, along right bank of Pueblo Colorado River, up stream, over rolling land.

N. 44 $\frac{1}{4}$ ° E. 6.90 chs.
N. 75 $\frac{1}{4}$ ° E. 4.17 "

To M. C. which is S. 0° 3' E. 4.10 chs. from 1/64 sec. cor. on S. bdy. NW $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 6. At 1.00 ch. mouth of arroyo, 100 lks. wide.

N. 74 $\frac{1}{4}$ ° E. 3.80 "
N. 18 $\frac{1}{4}$ ° E. 3.24 "

To M. C. which is E. 4.70 chs. from 1/64 sec. cor. S. bdy. NW $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 6.

N. 51° E. 6.82 "

To M. C. S. 0° 3' E. 5.70 chs. from 1/64 sec. cor. E. bdy. NW $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 6.

N. 8 $\frac{1}{4}$ ° E. 4.50 "
S. 86 $\frac{1}{4}$ ° E. 9.36 "

To M.C. S. 0° 3' E. 1.77 chs. from 1/64 sec. cor. center of NE $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 6.

BOOK 2061

Subdivision of T. 26 N., R. 26 E.

Chains

- S. 38½° E. 10.51 chs.
- S. 38½° E. .95 "
- S. 85° E. 1.52 "
- N. 40½° E. 2.05 " To M. C. S. 0° 3' E. 9.30 chs.
from 1/64 sec. cor. E. bdy.
NE¼ NW¼ of sec. 6

- N. 63½° E. 5.70 chs.
- N. 18½° E. 7.14 " To M. C. S. 89° 58' E. 7.38 chs.
from 1/64 sec. cor. on W.bdy.
NW¼ NE¼ of sec. 6.

- N. 54° E. 3.24 " To M. C. S. 0° 3' E. 8.10 chs.
from 1/64 sec. cor. on tp.
line, N. bdy. NW¼ NE¼ of sec.6.

- N. 44° E. 4.60 "
- N. 17½° E. 5.01 " To M.C. bet. secs. 6 and 31,
which is S. 89° 58' E. 4.68
chs. from 1/64 sec. cor. on
N. bdy. NW¼ NE¼ of sec. 6.

Land, level. (Agricultural)
Soil, 2nd rate.

Meanders of the Left bank of the Pueblo Colorado River,
through T. 26 N., R. 26 E.

From the M. C. on tp. line bet. secs. 6 and 31, N. 89° 58' W. 10.00 chs. from cor. of secs. 5, 6, 31 and 32, I run with meanders in sec. 6, along left bank of Pueblo Colorado River, down stream.

Over fairly level land.

- S. 45° W. 14.14 chs. To 1/64 sec. cor., which is also
M. C. on W. bdy. NE¼ NE¼ of
sec. 6.

- S. 18½° W. 10.56 " To M. C. which is West
3.40 chs. from NE. 1/16 sec.
cor. of sec. 6.

- S. 37½° W. 4.50 "
- S. 76½° W. 4.00 " To M. C. which is N. 0° 3' W.
5.50 chs. from 1/64 sec. cor.
center of SW¼ NE¼ of sec. 6.
At 2.70 chs. mouth of arroyo,
30 lks. wide.

- S. 78½° W. 10.20 " To M. C. N. 0° 3' W. 3.50 chs.
from 1/64 sec. cor. W. bdy.
of SW¼ NE¼ of sec. 6.

- N. 51½° W. 7.30 "
- S. 85½° W. 4.29 " To M.C. on 1/64 sec. line which
is N. 0° 3' W. 7.70 chs. from
1/64 M.C., center of SE¼ NW¼
of sec. 6.

- S. 52½° W. 12.62 " To M.C. which is also 1/64 sec.
cor. W. bdy. SE¼ NW¼ of sec. 6.

Subdivision of T. 26 N., R. 26 E.

Chains

N. 72° W. 6.50 chs.
 S. 42½° W. 2.70 " To M. C. of sec. 6, which is
 N. 89° 58' W. 8.00 chs. from
 1/64, E. bdy. SW¼ NW¼ of sec. 6.

S. 36¾° W. 3.35 " To M. C. which is N. 0° 3' W.
 7.34 chs. from 1/64 sec. cor.
 S. bdy. SW¼ NW¼ of sec. 6.

S. 51° W. 6.20 "
 S. 63¾° W. 4.60 " To M.C. on R. line which is N.
 1.40 chs. from the ¼ sec. cor.
 bet. secs. 1 and 6.

Land, level. (Agricultural)
Soil, 2nd rate.

Nov. 11, 1915.

Meanders of the North Boundary of Right-of-Way of
 Proposed South Side Canal
 T 26 N, R. 26 E.

Nov. 12, 1915. At 8^h a.m., l.m.t., I set off 35° 41'
 on lat. arc, 17° 28' S. on decl. arc, and determine
 a meridian with the solar at the M. C. bet. secs.
 5 and 32, on tp. line, Tps. 26 and 27 N., R. 26 E.,
 which is N. 89° 58' E., 2.30 chs. from 1/64 sec. cor.
 N. bdy. NE¼ NW¼ of sec. 5.

Thence I run with meanders along N. bdy. of right-of-
way of proposed South Side Canal, in sec. 5.

Over fairly level land.

Along foot hills.

S. 49½° W. 5.10 chs.
 N. 62¾° W. 7.19 " To M.C. on tp. line, N. 69° 58'
 W. 8.00 chs. from 1/64 sec. cor.
 N. bdy. NE¼ NW¼ of sec. 5.

From the M.C. which is S. 89° 58' E. 6.10 chs. from
 1/64 sec. cor. on tp. line, N. bdy. NW¼ NW¼ of sec. 5,
 I run with meanders along North ^{bdy.} right-of-way of pro-
 posed South Side Canal of sec. 5.

S. 55½° W. 7.40 chs.
 South 5.75 " To 1/64 sec. cor. which is also
 M.C. center of NW¼ NW¼ of sec.
 5.

S. 31° E. 9.90 chs.
 S. 40° W. 1.98 " To M.C. which is S. 89° 58' E.
 3.82 chs. from 1/64 sec. cor.
 N. bdy. SW¼ NW¼ of sec. 5.

S. 35° W. 4.20 "
 S. 22° W. 3.72 " To M.C. S. 0° 3' E. 6.90 chs.
 from 1/64 sec. cor. on N. bdy.
 SW¼ NW¼ of sec. 5.

Subdivision of T. 26 N., R. 26 E.

Chains

S. 21° W. 3.30 chs. To M.C. S. 89° 58' E. 8.90 chs. from 1/64 sec. cor. on W. bdy. SW $\frac{1}{4}$ NW $\frac{1}{4}$ of sec. 5.

S. 21 $\frac{1}{2}$ ° W. 3.00 "
 S. 36 $\frac{1}{2}$ ° W. 8.92 " To M.C. on $\frac{1}{4}$ sec. line which is S. 89° 58' E. 2.50 chs. from $\frac{1}{4}$ sec. cor. bet. secs. 5 and 6.

S. 29° W. 5.15 " To M.C. bet. secs. 5 and 6, which is S. 0° 3' E. 4.50 chs. from $\frac{1}{4}$ sec. cor. bet. secs. 5 and 6.

Land, rolling and level. (Agricultural)
 Soil, 2nd rate.

Thence in sec. 6.

Over level land.

S. 33 $\frac{1}{2}$ ° W. 6.30 chs.
 S. 72 $\frac{1}{2}$ ° W. 6.81 " To M.C. on 1/64 sec. line, S. 0° 3' E. 1.80 chs. from center NE $\frac{1}{4}$ SE $\frac{1}{4}$ of sec. 6.

S. 81° W. 10.12 chs. To M.C. on 1/16 sec. line, S. 0° 3' E. 3.40 chs. from 1/64 sec. cor. on E. bdy. NW $\frac{1}{4}$ SE $\frac{1}{4}$ of sec. 6.

S. 81° W. 1.60 "
 S. 38 $\frac{1}{2}$ ° W. 8.08 " To M.C. on 1/16 sec. line, S. 89° 57' E. 3.40 chs. from 1/64 sec. cor. on S. bdy. NW $\frac{1}{4}$ SE $\frac{1}{4}$ of sec. 6.

S. 44° W. 4.88 " To M.C. on 1/64 sec. line of sec. 6, S. 0° 3' E., 3.50 chs. from 1/64 sec. cor. on N. bdy. SW $\frac{1}{4}$ SE $\frac{1}{4}$ of sec. 6.

S. 69 $\frac{1}{2}$ ° W. 4.00 "
 S. 70° W. 5.06 "
 S. 24° W. 3.73 " To 1/64 sec. cor. of sec. 6, W. bdy. SW $\frac{1}{4}$ SE $\frac{1}{4}$ of sec. 6.

This is the end of the survey of proposed ditch line.

Land, level. (Agricultural)
 Soil, 2nd rate.

Nov. 12, 1915.

GENERAL DESCRIPTION.

The portion of this township that is not subdivided is plateau or mesa land, rocky in places and rolling for the remainder.

It is generally covered with cedar and pinon brush and timber.

The soil, is fairly good but too high for irrigation and to dry for crop production.

Subdivision of T. 26 N., R. 26 E.

Chains

Portions of secs. 5 and 6 lie in the bottom land of the Pueblo Colorado River, and if the Canal is dug it may be irrigated. It is not ideal irrigable land because of its roughness, but at least the greater portion may be cultivated. Some of the remainder of the township is tillable land.

There are no springs or water excepting in the Pueblo Colorado River.

The Pueblo Colorado River is almost dry; most of the time but is subject to high flood waters during the rainy season.

The township is all fairly good grazing land and is used as such by the Indians for sheep, goats and horses.

There are no white settlers in the township and only a few huts that serve as temporary abodes for the Indians.

Fred'k. C. Miller.

U.S. Surveyor.

Denver, Colorado, May 4 1916

I hereby certify that the survey of subdivision and meander lines in secs. 5 and 6, T. 26 N., R. 26 E., in the Navajo Indian Reservation, Arizona, was made under my supervision and direction, and to the best of my knowledge and belief the field work was executed in strict accordance with instructions dated June 1 and Aug. 10, 1914, and the Manual of Surveying Instructions, and that these field notes are a correct representation thereof.

A. F. Drummingon

Topographer in Charge of
Indian Surveys.

FINAL OATH OF UNITED STATES SURVEYOR.

34

I, _____, U. S. Surveyor, do solemnly swear that, in pursuance of special instructions received from the U. S. Surveyor General for _____ bearing date of the _____ day of _____, 191 _____, 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 _____

For final oath of U. S. Surveyor, see Book "A".

_____ of the _____ Meridian, in the State of _____, 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 _____ and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey.

U. S. Surveyor.

Subscribed by said _____, and sworn to before me }
this _____ day of _____, 191 _____ }



APPROVAL.

OFFICE OF THE COMMISSIONER OF THE GENERAL LAND OFFICE
OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

Washington, D.C., June 20, 1917

The foregoing field notes of the survey of _____ subdivision and meander lines in secs. 5 and 6, T. 26 N., R. 26 E., Gila & Salt River Meridian, (Navajo Indian Reservation), Arizona,

executed by F.C. Miller, U.S. Surveyor, under direction of A.F. Dunnington, Topographer in Charge of Indian Surveys, June 1, Aug. 10, 1914 having been under his special instructions dated _____, 1914 and having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

(Signed)

Clay Tallman
U. S. Surveyor General

Commissioner of the General Land Office

I certify that the foregoing transcript of the field notes of the above described surveys in T. 26 N., R. 26 E., Arizona, _____, has been correctly copied from the original notes on file in this office.

E. D. B.

U. S. Surveyor General

Commissioner of the General Land Office

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