

12-26-5

Subdivisions of.
T. 12, S. R. 26, E
Contzen, D.S.

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BOOK 793

793

No. 793

4-978

FIELD NOTES
GENERAL LAND OFFICE.

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Indexed, Book 791.

Township 125 R. 26 E

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Subdivisions of T. 12 R. 26 E. - Continued

Chains

- N. W. and S. E., and descend to
- 26.00 Draw, course S. E., and ascend
- 32.00 Top of ascent, bears N. N. W. and S. S. E., and descend to
- 36.00 Draw, course S. E., and ascend
- 38.20 Dry wash, 20 fms. wide, course S. E.
- 40.00 Set a granite stone 16 x 8 x 8 ins., 11 ins. in the ground for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ on W. face; dig pits 18 x 18 x 12 ins. N. and S. of stone, 3 ft. dist.; and raise a

- Subdivisions of
- Chains
- mound of earth
 $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft.
 high, W. of cor.
- 46.00 Top of ascent; bears
 N.W. and S.E. and
 descend to
- 57.90 Dry wash, 10 fks. wide,
 course S.E. and ascend
- 71.50 Head of dry wash,
 course S. S.E.
- 72.30 Top of ascent, bears
 N.W. and S.E. and
 descend along E. Slope
- 80.00 Set a malpais stone
 $18 \times 8 \times 8$ ins., 12 ins. in
 the ground for cor. of sec's
 $17, 18, 19, 20$, marked
 12 S. on N.E., and
 26 E. on S.E. faces;

T. 12 S. R. 26 E. - Continued

chains

with 3 notches on S,
and 5 notches on E,
edges; and raise a
mound of stone,
2½ ft. base, 1½ ft.
high, W. of cor. Pits
impracticable.

Land, rolling

Soil, gravelly loam;
2nd and 3rd rate

No timber, scattering
catsclaw and yucca
under growth

S 89° 56' E, on a random
line, bet. sees. 17 and 20

40.00 Set temp ¼ sec. cor.

80.10 Intersect N. and S. line
10 lks. S of cor. of

Subdivisions of
Chains

- secs. 16, 17, 20 and 21
Thence I run
West, on a true line,
bet. secs. 17 and 20
Over rolling land;
ascending
- 12.22 Road, from Willcox
to Solomonville, bears
N. N. W. and S. S. E.
- 29.60 Wire fence, bears $N. 11^{\circ} 30' E$
and $S. 11^{\circ} 30' W$, and enter pasture
- 31.00 Top of slope; thence
descend to
- 40.05 Set a granite stone,
 $18 \times 8 \times 4$ ins., 12 ins. in
the ground for $\frac{1}{4}$
sec. cor., marked
 $\frac{1}{4}$ on N. face; and
raise a mound of

T. 12 S. R. 26 E. - Continued

- chains
stone, $2\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft high, N. of cor. Pits impracticable
- 42.10 Dry wash, 10 lks. wide, course S. Easterly, and ascend
- 60.00 Top of ascent; bears N. W. and S. E. and descend
- 75.00 Gulch, 20 lks. wide, course S. E.
- 78.40 Wire fence, bears $N 5^{\circ} 20' E$, and $S 5^{\circ} 20' W$.
- 80.10 The cor. of secs. 17, 18, 19 $\frac{3}{4}$ 20 Land, rolling
Soil, gravelly loam;
3rd and 4th rate
No timber.

Subdivisions of

Chains

- $89^{\circ}53' W.$, on a
 random line, bet
 secs. 18 and 19
 40.00 Set temp. $\frac{1}{4}$ sec. cor.
 76.75 Intersect W. bdy of
 Tps. 17 lks. S. of cor.
 of secs. 13, 18, 19 and 24,
 as heretofore described
 Thence I run
 $89^{\circ}59' E.$ on a true
 line, bet. secs. 18 and 19
 Over rolling land
 20.00 Descend A
 35.75 Set a lime stone,
 18 x 8 x 6 ins., 12 ins. in
 the ground for witness,
 cor. to $\frac{1}{4}$ sec. cor.,
 marked W. C. $\frac{1}{4}$ on
 N. face; dig pits

T. 12 S. R. 26 E. - Continued

chains

- 18 x 18 x 12 ins, E. and
W. of stone, 3 ft.
dist., and raise a
mound of earth 3½
ft. base, 1½ ft. high,
N. of cor.
- 36.00 Enter dry wash, course S.
- 36.75 Point for ¼ sec. cor.
- 37.95 Leave dry wash, course S,
and ascend
- 50.15 Top of ascent, bears
N. W. and S. E., and descend
- 56.38 to dry wash, 15 lks.
wide, course S. E., and
ascend
- 62.00 Top of ascent, bears
N. and S., and descend
- 63.00 to draw, course S,
and ascend
- 71.00 Top of ascent, bears

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Subdivisions of
chains N.W. and S.E.; and
descend

76.75 The cor. of secs. 17, 18, 19²/₄ 20
Land, rolling.
Soil, gravelly loam;
2nd and 3rd rate.
No timber.

No^o 2' E., bet. secs. 17²/₄ 18
Over rolling land,
ascending

2.10 Top of ascent; bears
E. and W.; and descend to

5.20 Draw, course E.;
and ascend

8.00 Top of ascent, bears
E. and W.; and descend

10.81 Dry wash, 10 fms. wide,
course E.; and ascend

T. 12 S. R. 26 E. - Continued

chains


- 20.92 Top of ascent, bears N.E. and S.W., and descend
- 21.30 Foot of descent, and deep wash, 3 lks. wide, course E., and ascend
- 38.50 Top of high ridge, bears N. Westerly $\frac{2}{3}$ of S. Easterly
- 40.00 The point falling on a granite rock in place, 24 x 12 ins, 12 ins. above ground, I mark a cross (x) at exact cor. point for $\frac{1}{4}$ sec. cor. ^{marked} ~~and~~ $\frac{1}{4}$ on W. face; and raise a mound of stone 2 $\frac{1}{2}$ ft. base, 1 $\frac{1}{2}$ ft. high, W. of cor.

- Subdivisions of
chains
- Pits impracticable,
and begin to descend
- 53.00 Foot of descent, small
wash, 5 lks. wide, course
N. Easterly; and ascend
along S.E. Slope of
ridge
- 58.00 Top of slope, and
descend gradually
- 62.80 Descend abruptly, 30 ft.
- 63.79 Enter Pinaleno Creek,
course E.
- 64.50 Leave Pinaleno Creek,
course E.
- 65.59 Promontory of rocks.
- 66.00 Middle of dry wash,
90 lks. wide, course S.E.
- 67.10 Enter level land
- 75.55 Intersect, left bank

T. 12 S. R. 26 E. - Continued

Chains

of dry wash bears
N. E. and S. W.

75.83 Point on right
bank of dry wash,  75.55
bears N. W. and S. W.

77.23 Intersect left bank
of dry wash, bears
N. W. and S. E.

80.00 Set a granite stone
18 x 8 x 5 ins., 12 ins. in
the ground for cor.
of secs. 7, 8, 17 and 18,
marked

12 S. on N. E. and
26 E. on S. E. faces,
with 4 notches on
S. and 5 notches on
E. edges; dig pits
18 x 18 x 12 ins.; in each

Chains

Subdivisions of

sec., $5\frac{1}{2}$ ft. dist.;
and raise a mound
of earth, 4 ft. base,
2 ft. high, W. of cor.

An ash 5 ins. diam.
bears $S 78\frac{1}{2}^{\circ} W$, $32\frac{1}{2}$ lks.
dist., marked T. 12 S.
R. 26 E. S. 18 B. T.

no other trees available

Land, rolling ^{2/3} of mountains
Soil, gravelly ^{2/3} of rocky.
2nd and 4th rate

No timber; some
scattering undergrowth
along Pinaleno Creek.

Mountainous land 67.10 lks

East, on a random
line, bet. secs. 8 and 17

40.00 Set temp. $\frac{1}{4}$ sec. cor.

T. 12 S. R. 26 E. - Continued

Chains	
80.30	Intersect N. and S.
	line 2 lks. N. of cor.
	of secs. 8, 9, 16 and 17
	Thence I run
	N 89° 59' W, on a true
	line, bet. secs. 8 ^{2nd} of 17
	Over rolling land
2.80	Dry wash, 5 lks. wide,
	course S., and ascend
3.50	Top of ascent, bears
	N. and S., and descend
4.37	Dry wash, 10 lks. wide,
	course S. E., and ascend
9.50	Top, bears N. W. ^{2nd} of S. E.
	and descend steep
	bank
18.40	Foot of bank.
37.00	Enter dry wash, course
	S. Easterly

Subdivisions of

Chains

38.40

Leave, dry wash, course
S. Easterly

40.15

Set a porphyry
stone, $16 \times 8 \times 7$ ins., 11 ins.
in the ground, for
 $\frac{1}{4}$ sec. cor., marked
 $\frac{1}{4}$ on N. face; and
raise a mound of
stone, $2\frac{1}{4}$ ft. base,
 $1\frac{1}{2}$ ft. high, N. of cor.
Pits impracticable

43.20

Road, from Wilcox
to Salmonville, bears
N. and S., and ascends
gradually

59.30

Foot of knoll

61.00

Top of knoll; and
descend

67.60

Foot of knoll, and

T. 12 S. R. 26 E. - Continued

chains

enter dry wash, 5 lks.
wide, course S. S. E.,
and ascend low
ridge

70.30 Top, bears N. and S.,
and descend

80.30 The cor. of secs. 7, 8, 17 ²/₁₈

Land, rolling

Soil, gravelly loam,
2nd, 3rd and 4th rate

No timber; some
scattering undergrowth

^{WESE}
#89059' W., on a
random line, bet
secs. 7 and 18

40.00 Set temp. $\frac{1}{4}$ sec. cor.

76.70 Intersect W. bdy.
of Tp. 12 lks. N. of

- Subdivisions of
chains
- cor. of secs. 7, 12, 13^{and} 18,
as heretofore described
Thence, I run
N89°56'E, on a true
bet. secs. 7 and 18
Over rolling^{and} mountainous
land
- 3.90 Enter gravel flat, bears
N.W. and S.E.
- 4.70 Leave gravel flat; and
ascend
- 6.20 Top of low ascent,
bears N.N.W. and S.S.E.,
and descend
- 7.83 Enter gravel flat, bears
N.W. and S.E.
- 9.70 Leave gravel flat, bears
N.W. and S.E.
- 12.70 Shaft of the Copper

T. 12 S. R. 26 E. - Continued

Chains

King Mining Claim,
bears N. 100 Ws.

15.90 Dry wash, 4 lks. ^{wide} course
S., and ascend

24.70 Top of ascent, bears
N. W. and S. E.; and
descend to

31.92 Dry wash, 4 lks.
wide, course S. E.;
and ascend

36.70 Set a granite stone
18 x 8 x 6 ins., 12 ins.
in the ground for
 $\frac{1}{4}$ sec. cor., marked
 $\frac{1}{4}$ on N. face; and
raise a mound of
stone 2 $\frac{1}{2}$ ft. base,
1 $\frac{1}{2}$ ft. high, ^{N. W.} of cor.
Pits impracticable

Subdivisions of

chains

- 43.00 Top, bears N. W. $\frac{1}{4}$ S. E.,
and descend
- 43.90 Foot of descent
- 59.67 Enter Pinaleno creek,
course S. S. E.
- 60.00 Leave Pinaleno creek,
course S. S. E., and
ascend
- 65.70 Top of ascent, bears
N. W. and S. E.
- 69.00 Descend
- 69.61 Enter fork of Pinaleno
Creek, course S. E.
- 70.66 Leave fork of Pinaleno
Creek, course S. E.
- 76.70 The cor. of secs.
7, 8, 17 and 18.
Land rolling and
mountainous.

T. 12 S. R. 26 E. - Concluded

chains

Soil, gravelly and rocky,
2nd and 4th rate;
No timber; some
scattering under-
growth, along creek.

Note: At cor. of secs.
7, 8, 17 and 18, I dis-
continue the sub-
divisions of T. 12 S. R. 26 E.
as the land farther
north is broken
and mountainous,
and unsuitable
for agricultural
purposes.

November 8. 1897

Subdivisions of

General Description

This township is rolling table land, the north western portion is covered by the Cinaleno range.

Most of the soil is 3rd rate, and an abundance growth of rich and nutritious grasses is found within this township.

There are some good strips of land which could be cultivated, there are some mineral indications along the line, bet. sees. 7 and 18. — There is

T. 12 S. R. 26 E.

no timber, excepting
a few trees along
Pinaleno Creek.

The only spring
water is found at
the ranch of E. R.
Munk, the only settler
in the center of sec.
17. - The Southern
Pacific Railroad
runs through the
S. tier of secs.

Philip Contzen
U. S. Deputy Surveyor

List of Names.

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A List of the Names of the Individuals
employed by *Philip Cantzen*

U. S. Deputy Surveyor, to assist in running, meas-
uring and marking the lines and corners described
in the foregoing Field Notes of the survey of the

*Exterior and
Subdivision lines
of T 12 S. R 26 E*

of the Gila and Salt River Base and Meridian, in
the Territory of Arizona, showing the respective
capacities in which they acted.

J. A. Rockefeller Chairman.

John W. Eoff Chairman.

..... Chairman.

..... Chairman.

c. g. Axeman.

J. C. Jackson Axeman.

Alb. Hutchins Flagman.

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Final Oath of Assistants.

We hereby certify that we assisted *Philip*
Contzen U. S. Deputy Surveyor, in
 surveying all those parts or portions of the
Extension and subdivision
lines of
T 12 S. R. 26 E.

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

J. A. Rockman Chairman.
John W. Coff Chairman.
 _____ Chairman.
 _____ Chairman.

C. Jackson Axeman.
 _____ Axeman.

Abe Hutchins Flagman.

Sworn to and subscribed before me, this *8th*

day of *November*, 189*7*.

Philip Contzen
 Notary Public.
 U. S. Deputy Surveyor
 No other available officers



Final Oath of U. S. Deputy Surveyor.

I, *Philip Contzen*

U. S. Deputy Surveyor, do solemnly swear that in
 pursuance of a contract received from ~~Royal A.~~^{Judge}
~~Johnson~~, United States Surveyor-General for Ari-
 zona, bearing date of the *14th* day of

June 189*7*. I have well, faith-
 fully, and truly, in my own proper person, and in
 strict conformity with the instructions furnished by
 the United States Surveyor-General for Arizona,
 the Manual of Surveying Instructions, and the
 laws of the United States, surveyed all those parts

or portions of the *Exterior*

and subdivision

lines of T. 12 N. R. 26 E

of the Gila and Salt River Base and Meridian, in
 the Territory of Arizona, as are represented in the
 foregoing Field Notes as having been surveyed by
 me and under my direction; and I do further
 solemnly swear that all the corners of said surveys
 have been established and perpetuated in strict
 accordance with the Manual of printed instructions,
 the special instructions of the United States Sur-
 veyor-General for Arizona, and in the specific

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manner described in the field notes, and that the foregoing are the true Field Notes of such survey; and should any fraud be detected I will suffer the penalty of perjury, under the provisions of an act of Congress approved August 8, 1846.

Philip Contzen
U. S. Deputy Surveyor.

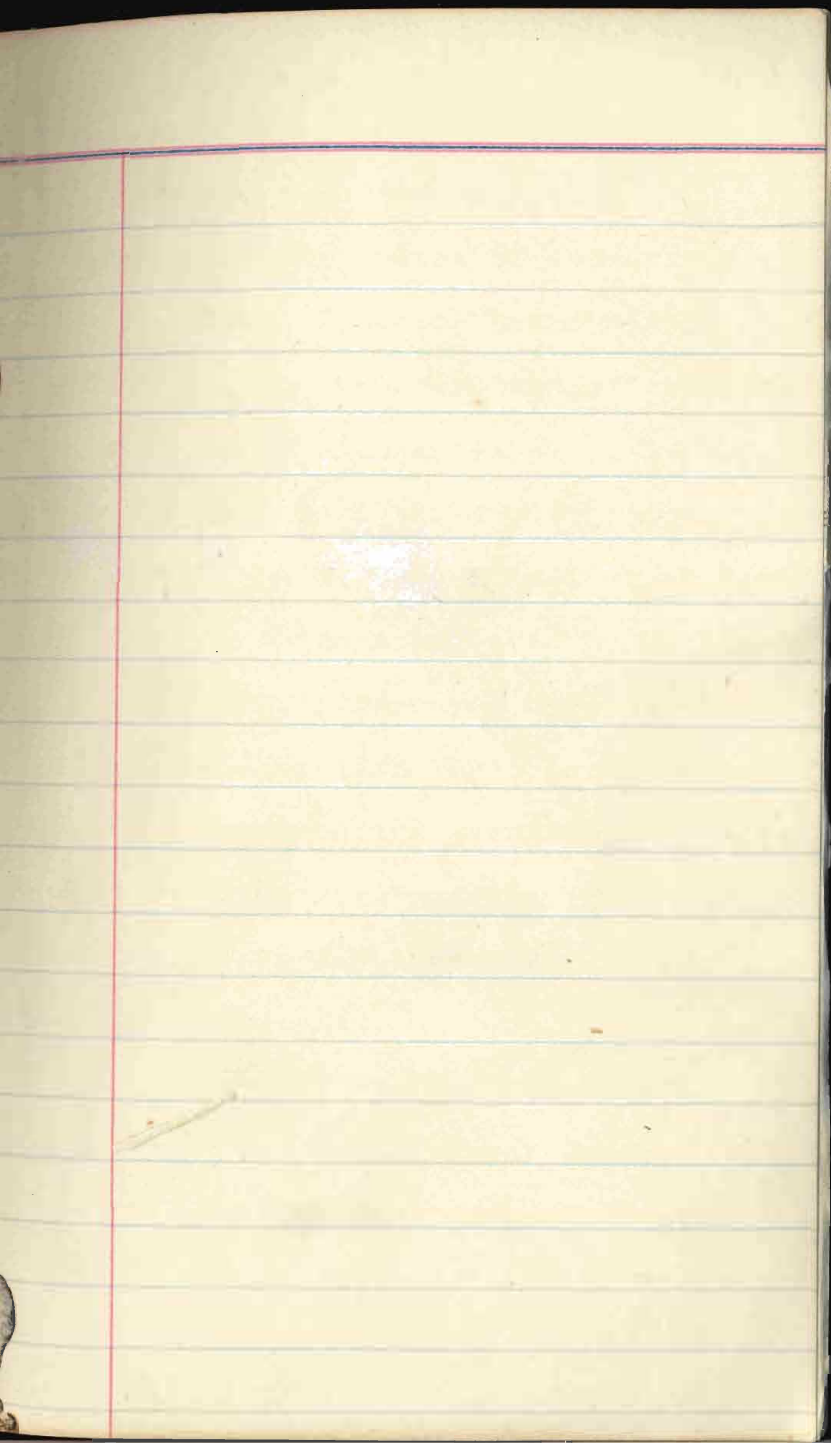
Sworn to and subscribed before me this 3rd

day of January, 1897

George Christ

U. S. Surveyor General.

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U.S. Surveyor-Generals Office

Tucson, A.T. August, 9, 1898

The foregoing field notes of the Survey of the West & North exterior boundaries of T. 12 S.R. 26 E. and the resurvey of the East & South Exterior boundaries of T. 12 S.R. 26 E. & the survey of the Subdivisional lines of T. 12 S.R. 26 E. Gila & Salt River Base & Meridian in Arizona, executed by Philip Contzen U.S. Deputy Surveyor, under Contract No. 45, dated June 14th 1897, having been critically examined, the necessary corrections and explanations made, the said field notes and the Survey they describe are hereby approved.

George Christ

U.S. Surveyor General

For the Territory of Arizona