

SUBDIVISIONS  
T. 8. N., R. 1, W.  
Caudle.

BOOK 1025

No. 1025

BOOK 1025

4-671

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FIELD NOTES  
GENERAL LAND OFFICE.

1025

Field Notes  
of the Survey of the  
Subdivision lines  
of  
Tp. 8 N., R. 1 W. (frac)  
of the  
Gila & Salt River Base & Meridian,  
in the  
Territory of Arizona,  
as surveyed by  
Carl R. Caudle,  
U. S. Deputy Surveyor,  
Under his Contract No. 67.  
Dated May 22-1900.

Survey commenced Jan'y 12-1901.  
Survey completed Jan'y 18-1901.

*Subdivisions.*

(4-674.)

Township *8 North R. 1 West.*

BOOK 1025

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
<i>24.</i>	<i>22.</i>				
30	<i>20.</i>	29	<i>12.</i>	28	27
<i>18.</i>	<i>16.</i>		<i>7.</i>		
31	<i>14.</i>	32	<i>9.</i>	33	34
				<i>5.</i>	35
					36

Survey commenced January 12, 1901, and executed with a  $2\frac{1}{2}$  ft. E. Survey, light mountain transit with solar attachment, and Jones Patent Latitude arc. For complete description and text of instrument see Book, # of this series.

Note, - at Camp near the  $\frac{1}{4}$  sec. cor. bet. secs. 4 & 33, on the S. edge of the T<sub>8</sub>, I establish a true meridian from observations made on Polaris in accordance with the Manual of instructions, and test the adjustments of my solar, finding it gives the same meridian as before, adjustments correct. The details of the operation I omit herein for brevity.

## No. 1025

Jan. 14: at 4<sup>h</sup> 55<sup>m</sup> a.m., local, I  
 set off  $21^{\circ}18'S.$  on the decl. arc;  $33^{\circ}$   
 $59'20'' N.$  on the lat. arc; and determine  
 a true meridian with the solar  
 at the cor. of secs 2, 3, 34, & 35, on  
 the south body of the T<sub>p</sub>, which  
 I reestablished January 10, 1901.  
 Thence I run

$N. 0^{\circ}01' W.$

bet. sec. 34 & 35.

Over. Mts. land through, Paloverde,  
 mesquite, catclaw, & tree cactus.

Descend from cor. bear E & W.

- 7.35 Trail & telephone line bear E & W.  
 9.50 Canyon, 250 ft. below cor. course E.  
 31.00 Top of Mountain Peak 1000 ft. high.  
 40.00 Set a granite  $24 \times 14 \times 5$  ins, 18 ins.  
 in the ground for  $\frac{1}{4}$  sec. on, marked  
 $\frac{1}{4}$  on W. face; and raise a mound

## Subdivision of T. 8 N. R. 1 W.

of stone 2 ft. base,  $1\frac{1}{2}$  ft. high w. of cor.

Pits impracticable.

57.00 Foot descent of 500 ft. bears E. & W.

74.00 Top ascent of 600 ft. bears E. & W.

80.00 Set a granite stone 30 X 20 X 10 ins.,

18 ins. in the ground for cor. of

sec. 26, 27, 34 & 35, marked

with 1 notch on S; & 2 notches

on E. edges; and raise a

mound of stone 2 ft. base,  $1\frac{1}{2}$

ft. high, w. of cor. Pits im-

practicable.

Land, Mts, 80.00 Chs.

Soil, stony, 2<sup>nd</sup> Rate

No timber, Palo verde, mezzio

cat claw, & tree cactus.

Jan. 14; at this cor. set off  $21^{\circ}18'S$ , on

the ded. arc; and at 0<sup>h</sup> 09.2<sup>m</sup> P.M.

lmt., obs. the sun on the meridian,

resulting lat is  $34^{\circ}00'$ .

## Subdivision of T. &amp; N. R. 1 W.

From the cor. of sec. 27, 28, 33 & 34  
 which is a granite stone 24x16x  
 ins., set in a mound of stone  
 marked and witnessed as  
 described by the surveyor  
 general. I run  
 N. 89° 57' E.

on a random line bet. sec. 27 & 34.

4000 Set temp.  $\frac{1}{4}$  sec. cor.

8044 Intersect N. & S. line 2 lks. S. of  
 the cor. of sec. 26, 27, 34 & 35.

Thence I run

S. 89° 56' W.

on a true line bet. sec. 27 & 34.

Over Brits. land through Palo verde,  
 mesquite, cat claw, & tree cactus.

1000 Ridge beam N. & S.

18.00 Descend beam N. & S.

2400 Ravine, 100ft. deep, course S.

- 36.50 Ridge, bears N.E.  $45^{\circ}$  W.
- 40.22 Set a granite stone 15 X 8 X 6 ins., 20  
ins. in the ground for  $\frac{1}{4}$  sec. or  
marked  $\frac{1}{4}$  on N. face; and raise  
a mound of stone 2 ft. base,  $1\frac{1}{2}$  ft.  
high N. of cor. It is impracticable.
- 40.60 Ravine at foot descent of 100 ft.  
course N.
- 45.00 Ridge, bears N.  $75^{\circ}$ .
- 50.00 Ravine, 100 ft., course N.
- 54.00 Ridge, bears N.E.  $45^{\circ}$  W.
- 56.00 Ravine, 60 ft. deep, course N.
- 58.00 Ridge 100 ft. high, bears N.  $75^{\circ}$ .
- 61.00 Ravine 100 ft. deep, course N.W.
- 70.00 Ridge 250 ft. high, bears N.  $75^{\circ}$ .
- 80.44 The cor. of sec. 27, 28, 33 & 34.  
Land, Mt. 80.44 chs.  
Soil, stony, 4<sup>th</sup> Rate.  
No timber, Palo verde, mesquite, Cat claw.  
& tree cactus. Jan. 14, 1901.



Jan. 15; at 8 a.m., but, I set off  
 $21^{\circ} 07' S.$  on the decl. arc;  $33^{\circ} 59' 20''$   
 on the Lat. arc; and determine a  
 true meridian with the solar  
 at the cor. of secs. 4, 5, 32 & 33, on the S.  
 bdy. of the T<sup>h</sup>. which I established  
 January 7, 1901.

Thence I run

$N. 0^{\circ} 03' W.$

on a random line bet. secs. 32 & 33.

40.00 Can find no trace of  $\frac{1}{4}$  sec. cor.

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

80.00 Fall 1 blk. E. of the cor. of secs. 28, 29

32 & 33, which is a male pair  $12 \times 16$

set in a mound of stone, marked

and witnessed as described by the

surveyor general.

Thence I run

$S. 0^{\circ} 03' E.$

## Subdivision of T. 8 N. R. 1 W.

- on a true line bet. sec. 32 & 33.
- Over Mts. land through Palo Verde  
mezquite, cat claw, & tree cactus  
Var.  $120^{\circ}40'E$ .
- 2.00 Drain, course E.
- 8.40 Canyon 100ft. deep, course S.W.
- 12.00 Spur 100ft. high, bears E. & W.
- 17.65 Castle Creek 40 fks. wide, long, course  
S.E. Thence across bottom of canyon
- 19.50 Road, bears N.W. & S.E.
- 23.00 ascend S. side of canyon.  
bears N.W. & S.E.
- 24.50 Spur, 75 ft. high, bears E. & W.
- 27.10 Ravine, 100 fks. wide, course S.E.
- 29.50 Canyon 100ft. deep, course N.E.
- 40.00 Set a Malapais  $24 \times 10 \times 6$  ins., 18 in.  
in the ground for  $\frac{1}{4}$  sec. or  
marked  $\frac{1}{4}$  on W. face; and  
raise a mound of stone 2 ft.

## Subdivision of T. 8 N. R. 1 W.

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

65.00 Granite Dike + Top of Ridge 900 ft.

above Cañon Creek, bears N.W. + S.E.

80.00 About 500 ft. below Bridge,

The cor. of sec. 4, 5, 32, + 33.

Land. Wts. 80,000 lbs.

Soil. stony. 4<sup>th</sup> Rate.

Not timber. Palo verde, mesquite,

cat claw, + tree cactus.

Jan 15; at this cor. I set off 21° 07' S.

on the decl. arc; and at 0<sup>h</sup> 09.5<sup>m</sup>

P.M., cont., observe the sun on

the meridian; the resulting

lat. is  $33^{\circ} 15' 9''/10''$ , which is

nearly correct.

## Subdivision of T. 8 N. R. 1 W.

From the cor. of secs. 28, 29, 32 &amp; 33

Run

N. 0° 02' W.

bet. secs 28 &amp; 29,

Over Mts. land, through Palo  
verde, mesquite, cat claw &  
tree cactus.

- 3.00 Ravine, course S.E.
- 18.50 Ridge, 100 ft. high, lean E. & N.
- 21.50 Ravine, course S.E.
- 32.50 Ridge, 50 ft. high, lean S.W. & S.E.
- 36.20 Drain, course S.E.
- 40.50 Set a Malpais 14x6x6 ins., 10  
ins. in the ground for  $\frac{1}{4}$  sec. cor.  
marked  $\frac{1}{4}$  on W. face; and raise  
a mound of stone 2 ft. base;  
 $1\frac{1}{2}$  ft. high, W. of cor. Pits  
impracticable.
- 45.00 Canyon 200 ft. course E.

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Subdivision of T. 8 N. R. 17 W.

7000 Ridge 40 ft. high, bears E. W.  
8000 about 20 ft. below Top.

Set a granite stone 16x10x10 ins,  
10 ins. in the ground for cor. of  
secs 20, 21, 28, & 29, marked  
with 2 notches on S & 4 notches  
on E. edges; and raise a mound  
of stone 2 ft. base, 1 1/2 ft. high  
W. of cor. Pits impracticable.

Land, Mts, 80,000 chs.

Soil, stony. 4<sup>th</sup> Rate.

No Timber. Palo verde, mesquite  
cat claw, & tree cactus.

January 15, 1901.

## Subdivision of T. 8 N. R. 1 W.

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Jan. 16; at 8 a.m., cont., I set off  
 $20^{\circ}56'S$  on the decl. arc;  $93^{\circ}59'20''$   
 N. on the lat. arc; and determine  
 a true meridian with the solar  
 at the cor. of secs. 31 & 32, on  
 the S. Bdy. of the T., which I  
 reestablished Jan. 5, 1901.

Thence I run  
 $N. 0^{\circ}03' W.$

bet. secs. 31 & 32.

Over Mts. land, through Palo  
 verde, mesquite, cat claw, &  
 tree cactus.

- 8.00 Ridge 50 ft. high, bears E. & W.  
 17.00 Crater Canyon 100 ft. deep, ch. wide  
 course E.  
 30.50 Drain, course, S. W.  
 40.00 Set a malpais 16 X 14 X 6 ins., 10  
 ins. in the ground for  $\frac{1}{4}$  sec. cor.

Subdivision of T. 8 N. R. 1 W.

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marked  $\frac{1}{4}$  on W. face, and raise  
a mound of stone 2 ft. base,  
 $1\frac{1}{2}$  ft. high W. of cor. Pits  
impracticable.

41.95 Ridge, 30 ft. high, bears E. var.  
Var.  $13^{\circ}56' E$ .

69.00 Ravine, 4 ft. deep, course, E.

79.00 Ridge 10 ft. high, bears E. var.

82.00 On steep N. slope.

Set a Malapais  $12 \times 8 \times 7$  ins., 8  
ins. in the ground for cor. of  
secs. 29, 30, 31, & 32, marked  
with 1 notch on the S & S notches  
on E. edge; and raise a  
mound of stone 2 ft. base,  $1\frac{1}{2}$  ft.  
high, W. of cor. Pits impracticable.

Land, Mt. 8000 chs.

Soil, stony, 4<sup>th</sup> Rate.

Timber, none, Palo verde, mesquite  
(cloudy at noon)  
cat. claw & tree cactus.

Subdivision of T. 8 N. R. 1 W.

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East,

on a random line bet. sec. 29 & 32.

40.00 Set temp, 1/4 sec. cor.

79.98 Intersect N. & S. line 7 lks. N. of  
the cor. of sec. 28, 29, 32 & 33.

Thence I run

N. 89° 05' 71" W.

on a true line bet. sec. 29 & 32.

Over Mts. land through Palomede  
mesquite, Cat claw & tree cactus.

4.00 Ranine, soft, deep course S. W.

9.00 Enter Ranine, course from N. to W.

16.00 Leave " " " E. to S.

23.00 Castle Creek, dry, course S. E.

Thence over bottom of canyon

26.00 Road, bears N. W. & S. E.

31.00 Road, bears N. & S.

32.00 Ascend, bears N. W. & S. E.

39.99 Set a granite stone 14 X 14 X 6 ins.



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

- 54.00 Ridge 150 ft. high, bears N. 45.  
59.00 Ravine 100 ft. deep, course S.E.  
61.00 Ridge 100 ft. high, bears N. 45. E.  
64.20 Road to Hot Springs, bears N. 45. E.  
65.20 Descend, bears N. 45. E.  
70.00 Canyon 150 ft., course S.E.  
77.20 Draw, course N.  
79.50 Spur bears N. E. 45. 77.  
79.98 The cor. of secs. 29, 30, 31, & 32.

Land, Pmts. 79.98 chs.

Soil, stony, 4<sup>th</sup> Rate.

No timber, Palo verde,

mesquite, cat claw, & tree cotton

Jan. 16, 1901.

Jan. 17: At 5 h am. Lent, I set off  
 $20^{\circ}44\frac{1}{2}'S.$  on the decl. arc;  $34^{\circ}00'$   
 N. on the lat. arc; and determine a  
 true meridian with the solar.

The road run  
 West

on a true line bet. pers.  $30^{\circ}43'$ .

Over Mts. land, through Palo verde,  
 mesquite, Cat claw, & trees cactus.

13.00 Ravine, 60 ft. deep, course N.

24.00 Large Ravine, course N.E.

40.00 Set a Malapais  $18 \times 10 \times 8$  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 ft. base  $1\frac{1}{2}$  ft. high.  
 N. of cor. Pits impracticable

45.00 Drain, course S.E.

49.90 Road, bears N.E. & S.W.

66.00 Road, bears S.E. & N.W.

69.00 Ravine, course S.E.

70.88 Intersection W. bdy. of T. 198 lks. S.  
of the cor. of secs. 25, 30, 31, & 36  
which I established Jan. 2, 1901.  
I change the markings of this cor. to  
refer only to T. S. N. R. 2 W.

Set a Malpais 16 X 8 X 6 ins. 10 ins.  
in the ground for closing cor. of  
secs. 30 & 31, marked C.C. on E,  
with 1 groove on S. & 5 grooves on  
W. faces; and raise a mound of  
stone 2 ft. base,  $\frac{1}{2}$  ft. high, E. of cor.

Pits impracticable.

Wind, N.W. 70.88 chs.

Soil. stony, & th. Rats.

No timber, Palo verde, mesquite,  
cat claw, & tree cactus.

Jan. 17, at this cor. set off 2044 W.S. on the  
decl. arc; and at 0<sup>h</sup> 10.2<sup>m</sup> P.M. sent, etc.  
Sun on meridian; resulting lat. 34° 00'

## Subdivision of T. 8 N. R. 1 W.

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From the cor. of sec. 29, 30, 31 &amp; 32,

I run

N.  $0^{\circ}03'$  W.

bet. sec. 29 &amp; 30.

Over Mts. land, through Palo verde, mesquite, cat claw &amp; tree cactus.

- 4.00 Ravine 100ft. deep, course, E.
- 9.00 Road, bears N.W. & S.E.
- 18.60 Ridge 175ft. high, bears N.W. & S.E.
- 22.50 Foot descent of 200ft., bears N.W. & S.E. Thence across Castle Creek Camp.
- 23.20 Road bears N.W. & S.E.
- 25.00 Castle Creek, dry, 3000 lbs. wide, course S.E.
- 32.00 Ascend, bears N.W. & S.E.
- 40.00 Set a Malpais 16x10x6 ins., 10 ins. in the ground for  $\frac{1}{4}$  sec. on marked  $\frac{1}{4}$  on W. line; and raise a mound of stone 2 ft. base.

Subdivision of T. &amp; N. R. 1 W.

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- 1 1/2 ft. high, W. of cor. Pits impracticable.
- 70.00 Ridge 700 ft. high, bears E. & W.
- 80.00 Set a Malapais 15 x 7 x 6 ins., 10 ins.  
in the ground for cor. of revs. 19, 20,  
29 & 30, marked with 2 notches  
on S. & 5 notches on E. edges; and raise  
a mound of stone 2 ft. base, 1/2 ft. high  
W. of cor. Pits impracticable.
- Land Mts. 80.00 Chs
- Soil, stony, & the Rate.
- Not timber. Palomero de, mesquite  
cat claw & tree cactos.

Jan. 17, 1901.

## Subdivision of T. 8 N. R. 1 W.

Jan, 18, at 8 h am, Ant., I set off  
 $20^{\circ}32\frac{1}{2}' S.$  on the decl. arc;  $3^{\circ}00'$   
 N. on the lat. arc; and determine  
 a true meridian with the  
 solar, at cons. 19, 20, 29, & 30.

Thence run

S.  $89^{\circ}57' E.$

on a random line bet. sec 20 & 29.

4000 Set temp.  $\frac{1}{4}$  sec. cor.

80.14 Intersect N. 45. line 4 lks. S.  
 of the cor. of sec. 20, 21, 28 & 29.

Thence run

N.  $89^{\circ}59' W.$

on a true line bet. sec 20 & 29.

Over Mts. land through Palo  
 verde, mesquites, cat claw, & the cactus.

0.20 Ravine, 20 ft. deep, course N.

10.00 Ravine, course N.E.

18.00 Ridge 150 ft. high, near N.E. & S.W.

- 35.00 Ridge 100 ft. high, bears N. 75 S.
- 40.07 Set a Malajais 15 x 10 x 6 ins., 10 ins. in the ground for  $\frac{1}{4}$  sec. cor, marked  $\frac{1}{4}$  on N. face; and raise a mound of stone 2 ft. base  $\frac{1}{2}$  ft. high N. of cor. Pits impracticable.
- 43.00 Ravine, course S.
- 51.00 Ridge 100 ft. high, bears N. 75 S.
- 72.00 Ridge 100 ft. high, bears N. 75 S.
- 80.14 The cor. of secs. 19, 20, 29 & 30.  
Land, Pits, 80.14 chs  
Soil, stony, 4<sup>th</sup> Rate.  
No timber, Palo verde, mesquite,  
Cat claw, & tree cactus.
- Jan, 18; at this cor. set off  $20^{\circ}32' S.$  on the decl. arc; and at  $0^h 10.7^m P.M.$ , lent, obs. the sun on the meridian; the resulting lat. is  $34^{\circ}01'$  which is about correct.

## Subdivision of T. S. N. R. 1. W.

West,

on a true line bet. sec. 19 &amp; 30.

Over Mts. land, through Palo Verde  
mesquite, Cat claw, & tree cactus.

- 1.00 Ridge, bears N. & S.
- 17.00 Canyon 300ft. deep, course S.W.
- 28.00 Ridge 400ft. high, bears N.E. & S.W.
- 40.00 Set a Malpais 15 X 8 X 6 ins., 10 lbs.  
in the ground for  $\frac{1}{4}$  sec. cor.,  
marked  $\frac{1}{4}$  on N. face; and raise a  
mound of about 2 ft. base,  $1\frac{1}{2}$  ft.  
high N. of cor. Pit is impracticable.
- 41.50 Canyon 200ft. deep course S.W.
- 45.00 Spur 60ft. high, bears N. & S.
- 50.50 Foot of Spur. Thence along N.  
side of Castle Creek bottom.
- 61.00 Spur 20ft. high, bears N. & S.
- 62.00 Castle Creek, dry, course S. to S.N.E.
- 62.40 Road, bears N. & S. to S. 75 E.



- 67.00 Ascend W. side of Canyon.
- 70.00 Top ascent of 200 ft. bears N. 75.
- 70.94 Intersect W. Body of Tr. 2,000 chs.  
S. of the cor. of sec. 19, 24, 25 & 30  
which I established Jan. 2, 1901.  
I change the marking of this  
cor. to refer only to T. S. N. R. 2<sup>nd</sup> W.  
Set a Malpais 20X16X10 ins., 15 ins  
in the ground for closing cor. of  
sec. 19 & 30, marked C.C. on E.  
with 2 grooves on S. & 4 grooves on  
N. faces; and raise a mound of  
stone 2 ft. base, 1/2 ft. high,  
E. of cor. Pts. impracticable  
Land, Mts. 70.94 chs.  
Soil, stony, 4<sup>th</sup> Rate,  
No timber, Pts. weeds, cactus  
cat claw & tree cactus.  
Return to the mesquiter

## Subdivision of F.S.N.R.I.W.

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at camp, established from  
Polaris, and test the adjust-  
ment of my solar, finding  
it gives the same meridian  
as before and adjustments  
correct.

Jan. 18, 1901.

General Description.

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T. 8 N. R. 1 W.

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The land embraced in secs. 29, 30, 31, 32, 33 & 34 is nearly all mountainous and worthless. The soil is stony, gravelly & sandy and is of ch. Rate. There is no timber in these secs or in the township; but there is an abundant growth of Palo verde, mesquite, cat claws, & tree cactus and many other varieties of cactus. There is an Alkali spring in sec. 33, near the center, and a hot spring in the S.E.  $\frac{1}{4}$  of sec. 32, about 5, or 6. chs. N. of the cor. of secs. 3,  $\frac{1}{4}$  33 & 34. A bathing pool has been made at this spring and the Hot Springs Hotel in the N.E.  $\frac{1}{4}$  of sec. 4, T. 7 N. R. 1 W. is a winter health resort. The remaining sections of the township being mountainous is unsurveyable.

General Description,  
T. 8 N. R. 1 W.

The only settler in the township is Mr. O. A. Ensign, whose buildings and residence are on the S.W.  $\frac{1}{4}$  of sec. 33. Cattle Creek flows through sec. 30, 29, 32, & 33. It is usually dry, about 2 to 3 chs. wide, sandy bottom, and on each side the canyon there is steep, rugged, cliffs that rise from fifty to one thousand feet high.

Carl R. Gaudin  
U. S. Deputy Surveyor

List of Names.

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A list of the names of the individuals employed by Carl R. Caudle, U. S. Deputy Surveyor, to assist in running, measuring and marking the lines and corners described in the foregoing Field Notes of the Survey of the subdivisions of T. 19 N. R. 6 E. & T. 8 N. R. 1 W. of the Gila and Salt River Base and Meridian in the Territory of Arizona, showing the respective capacities in which they acted.

Marvin Caudle,	chairman.
E. B. Hamilton,	chairman.
R. C. Jones,	ax man.
James R. Lance,	ax man.
G. S. Purtyneen,	Flagman

## Final Oath of Assistants.

We hereby certify that we assisted Carl R. Gaudle, U. S. Deputy Surveyor, or, in surveying all those parts or portions of the Subdivisions of T. 19 N. R. 6 E., and T. 8 N. R. 1 W. 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.

Marvin Gaudle, Chairman.

E. B. Hamilton, Chairman.

R. C. Jones, axman.

James R. Hance, axman.

J. S. Partymun, Flagman.

Subscribed and sworn to before me this  
18<sup>th</sup> day of January, 1901.

Carl R. Gaudle  
U. S. Deputy Surveyor

Final Oath of U. S. Deputy Surveyor  
I, Carl R. Caudle, U. S. Deputy Surveyor  
do solemnly swear that in pursuance  
of a contract received from George Christ  
United States Surveyor General for  
Arizona, bearing date of the 22<sup>nd</sup> day  
of May, 1900, I have well, faithfully,  
and truly, in my own proper person,  
and in strict conformity with the  
instructions furnished by the  
United States Surveyor General for  
Arizona, The Manual of Surveying  
Instructions, and the laws of the United  
States, surveyed all those parts or  
portions of the Subdivisions of T. 19 N. R. 6 E.  
and T. 8 N. R. 1 W. 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 Surveyor General  
for Arizona, and in the specific

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manner described in the 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.

Carl R. Gaudle  
U.S. Deputy Surveyor.

Sworn to Jan 24 1901.  
Subscribed and sworn to before me this 24th day of January, A.D. 1901.

George Christ  
U. S. Surveyor General for Arizona



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BOOK  
26  
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BOOK 1025

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APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GEN'L.

Tucson, Arizona.

1902.

The foregoing field notes of the sur-

vey of The Subdivisions of

T. & N. R. 1 W.

Gila & Salt River Meridian,

executed by Carl R. Caudle

under his contract No. 67, dated 5/20/1900

having been critically examined, and the  
and explanations  
necessary corrections made, the said field

notes, and the surveys they describe, are  
hereby approved.

Hugh H. Price

U. S. Surveyor General for Arizona.