

1

BOOK 1363

No. 1363

1363

4-671

FIELD NOTES

GENERAL LAND OFFICE.

*East and North Exter^s
Township 25 N. R 5. E.*



BOOK 1363

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T. 25 N. R. 5 E

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BOOK 1363

No. 1363

Field Notes
of the survey of the
East and North Exterior Boundaries
of
Township No. 25 North, Range No. 5 East
of the
Gila and Salt River Base and Meridian
in the
Territory of Arizona
as surveyed by
Francis W. Cury
U. S. Deputy Surveyor
Charles E. Perkins
Compassman and U. S. Deputy Surveyor
under Contract No. 31
Dated June 21, 1893.

Survey commenced June 19, 1894.
Survey completed June 20, 1894.

East Boundary

Obs. Survey commenced June
19, 1894 with a W. & L. E.
Gurley solar transit
at the Standard cor. to
Tps. 25 N. R. 5 and 6 E. I
verify the adjustments
of my instrument, and
find them correct.

I set off $23^{\circ} 27' N.$ on the
decl. arc, and at 12 h 1 m
p.m. l. m. t. observe the
Sun on the meridian;
the resulting lat. is
 $35^{\circ} 28' N.$ the true lat.
nearly.

June 20; I observe Polaris
at its eastern elongation
at 1 h. 25 m. a.m., l. m. t.
and its magnetic bearing

of T. 25 N. R. 5 E.

chs. to be $5^{\circ} 17' N.$

North end of needle $5^{\circ} 17' E$

The azimuth is $1.317 E$

The sum is the variation $6^{\circ} 49'$

I lay off the azimuth to the west and mark the true meridian so determined by driving a picket 5 chains north of the corner.

At 6 h. 40 m. a.m., l.m.t.

I set off $350 28' N$ on the lat arc, $23^{\circ} 27'$ on the decl. arc, and determine a true meridian by the solar

The solar apparatus by p.m. and a.m. observations defines positions

East Boundary

the account of local at-
traction

50.08 at this point according
to the special instructions
furnished by the Sur-
veyor General, "to establish
the cor. to Tps 25 and 26 N.
Rs. 5 and 6 E. on the
same parallel of lat.
as the cor. to Tps. 25
and 26 N. Rs. 1 E. and 1 W.
throwing the excess upon
the first half mile going
North," the falling of the
Sixth Standard Parallel
North from the cor. to
Tps. 24 and 25 N. Rs. 1 E. and
1 W. to the cor. to Tps.
24 and 25 N. Rs. 5 and 6 E.

of T. 25 N. R. 5 East (cont)

the being 10.08 chains, —
 I set a pin in post 3 ft.
 long, 4 ins. square with
 marked stone 12 ins. in
 the ground for $\frac{1}{4}$ sec.
 cor. marked $\frac{1}{4}$ S. on W.
 face, and raised a mound
 of stone 2 ft high, 3 ft.
 base, around post, from
 which

a Pine 8 ins. diam. hrs.
 S. 55° 00' W. 27 lks. dist.
 marked $\frac{1}{4}$ S. B.T.

a Pine 8 ins. diam. hrs.
 N. 79° 25' E. 22 lks. dist.
 marked $\frac{1}{4}$ S. B.T.

Var. 14004' East.

51.00 Leave dense brush, enter
 open park.

East Boundary

lbs

54.00

Leave open park, enter
scattering brush.

82.00

wash, 10 ft. deep, course
N. E. Leave scattering,
enter dense brush.

90.08

Set a maepeis stone
9 x 9 x 9 ins. 6 ins. in
the ground for. cor to
secs. 25, 30, 31 and 36, marked
with 5 notches on N. and
1 notch on S. face,
from which

a Pinon 8 ins. diam.

hrs. N. 61° 31' E. 10 lbs. dist.

marked T. 25 N. R. 6 E. S. 30 D.T.

a Pinon 6 ins. diam. hrs.

S. 29° 20' W. 6 lbs. dist.

marked T. 25 N. R. 5 E. S. 36 D.T.

a Pinon 6 ins. diam. hrs.

T. 25 N. R. 5 E. (cont)

sha N. 150 W. 48 lks dist marked

T. 25 N. R. 5 E. S. 25 B.T.

a Pinon 8 ins diam. lks.

N. 80° 42' W. 17 lks. dist.

marked T. 25 N. R. 5 E. S. 25 B.T.

Land ralling.

Bail, stamp. 3^d rate

Timber, Pine and cedar
and Pinon brush.

Heavily timbered land, or
land covered with dense
brush 42.08 lks.

North bet. sec 25 and 30

Tar. 14° 04' East.

over ralling land, covered
with dense brush.

15.00 ascent 200 ft.

30.00 Top of ascent and descent 50 ft.

East Boundary

- | | |
|-------|--|
| dis | |
| 34.00 | Foot of descent, ascent
200 ft. |
| 40.00 | Set a malpais stone 14x
10x7 ins. 7 ins. in the
ground for 1/4 sec. cor-
marker 1/4 on W. face,
and raised a mound
of stone 2 ft. high, 3 ft.
base, along side, from
which
a cedar 12 ins. diam. hrs.
B. 24° 06' W. 48 lks. dist.
marker 1/4 B. B.T. |
| | a cedar 10 ins. diam. hrs.
N. 38° 17' W. 21 lks. dist.
marker 1/4 B. B.T. |
| 42.00 | Top of round butte and
descent 800 ft. |
| 80.00 | Foot of descent. |

of T. 25 N. R. 5 East (cont)

Sho Get a sand stone $20 \times 16 \times 11$
 ins. 15 ins. in the ground
 for cor. to secs. 24, 25, 19 and
 30, marked with 4 notches
 on N. and 2 notches on
 S. edges, and raised a
 mound of stone 3 ft high,
 4 ft base, alongside, from
 which

a Pinon 8 ins. diam. has
 N. 1056° E. 83 lbs. dist.

marked T. 25 N. R. 5 E. S. 19 S.T.

a Pinon 8 ins. diam. has.

S. 740° 11' E. 129 lbs. dist

marked T. 25 N. R. 5 E. S. 30 S.T.

a Pinon 8 ins. diam. has.

S. 850° 11' N. 13 lbs. dist

marked T. 25 N. R. 5 E. S. 25 S.T.

a cedar 6 ins. diam. has.

East Boundary

- chs N. $31^{\circ} 22'$ W. 78 lks. dist.
 marked T. 25 N. P. 5 E. S. 24 Q. T.
 Land, rolling and mountainous.
 Soil, stony, 3rd and 4th rate.
 No timber, cedar and
 Quin bush.
 mountainous land, or land
 covered with dense bush 80 chs.
-
- North let. sec. 19 and 24.
 Var. $140^{\circ} 04'$ East.
 over broken rolling land,
 through dense bush.
 Descent 40 ft.
- 3.00 Ravine, 5 ft. deep, course
 N. E.
 Thence over rolling land.
- 40.00 Get a malpais stone 14x

of Tp 25 N. R. 5 East. (cont)

43.00 12 x 10 ins. 10 ins. in the ground, for $\frac{1}{4}$ sec. corner marked $\frac{1}{4}$ on W. face, and raised a mound of stone 2 ft high, 3 ft. base, along side, from which a Pinon 6 ins diam. has N. $39^{\circ} 17' E.$ 159 lbs dist marked $\frac{1}{4}$ S.B.T.

a Pinon 10 ins diam - has N. $3^{\circ} 05' E.$ 250 lbs. dist. marked $\frac{1}{4}$ S.B.T.

43.00 Leave dense brush, enter scattering brush.

49.42 Road, course N.E. and S.W.

51.00 Descent 100 ft.

50.00 Set a malpais stone 20 x 18 x 14 ins. 15 ins. in the ground for cor-

East Boundary

chs

to nos. 13, 18, 19 and 24,
 marked with 3 notches on
 N. and S. edges, and raised
 a mound of stone 2 ft high,
 3 ft. base, along side,
 from which

a Pinus 6 ins. diam.
 hrs. S 25° 32' E. 52 lbs.
 dist. marked T. 25 N. R. 6 E.
 S. 19 B.T.

a cedar 10 ins. diam. hrs.
 S 35° 30' E. 59 lbs. dist.
 marked T. 25 N. R. 6 E. S. 19 B.T.

a Pinus 6 ins. diam. hrs.
 S 52° 33' E. 52 lbs. dist. marked
 T. 25 N. R. 5 E. S. 19 B.T.

a cedar 8 ins. diam. hrs.
 S. 19° 33' W. 230 lbs. dist.
 marked T. 25 N. R. 5 E. S. 24 B.T.

of T. 25 N. R. 5 E. (cont)

4 ch. Land, rolling and broken.

Soil, stony, 3rd rate

No timber, cedar and
prairie brush.

Land, covered with dense
brush, 43 chs.

North bet. sec. 13 and 18.

Var. 14° 04' East.

even rolling land, through
scattering brush.

40.00 Set a malpais stone 18x
16x7 ins. 12 ins. in the
ground for 1/4 sec. cor-
marker 1/4 on W. face,
and raise a mound of
stone 2 ft high, 3 ft. base
alongside, from which
a cedar 8 ins. diam. has

East Boundary

chs S. $25^{\circ}32'$ E. 43 chs dist.
marked $\frac{1}{4}$ S. B.T.

a Piton 8 mis. diam
bears S. $10^{\circ}43'$ E. 72 chs.
dist. marked $\frac{1}{4}$ S. B.T.

90.00 Set a malpais stone $12 \times$
 10×10 mis. 8 mis. in the
ground for cor. to sec.
7, 12, 13, and 18, marked
with 2 notches on N.
and 4 notches on S. edges
and raised a mound of
stone 2 ft high, 3 ft.
base, alongside. Pits
unpracticable.

Land, rolling.

Soil, stony, 3^o rate.

No timber, cedar and
juniper bush.

of T. 25 N. R. 5 East (cont)

cha North bet. secs 7 and 17.

Tan. 140° 04' East.

over rolling land.

17.00 Road bet. N. W. and S. E.

20.50 Wash, 3 ft. deep. course
S. E.

40.00 Set a malpais stone 14 x
10 x 8 ins. 10 ins. in the
ground for 1/4 sec. sur-
marker 1/4 on W. face,
and raised a mound of
stone 2 ft high, 3 ft
base, along side. from
which

a cedar 8 ins diam bet
S. 49° 12' E. 148 lks. dist.
marker 1/4 S. B.T.

a Pinon 8 ins diam bet
N. 16° 25' E. 184 lks. dist.

East Boundary

chs market 1/4 S. B.T.

80.00

Get a lime stone 20x14x
10 ins. 15 ins. in the ground
for cor to sec. 1, 6, 7 and
12, market with 1 notch
on N. and 5 notches on
S. edges, and raised a
manus of stone 2 ft high,
3 ft. base, along side,
from which

a cedar 12 ins diam. has
N. 14° 44' E. 111 lks. dist.

market T. 25 N. R. 6 E. S. 6 B.T.

a Pinon 18 ins diam. has
S. 28° 30' E. 120 lks. dist.

market T. 25 R. 6 E. S. 7 B.T.

a cedar 10 ins diam. has
S. 67° 28' W. 126 lks. dist.

market T. 25 N. R. 5 E. S. 12 B.T.

of T. 25 N. R. 5 E. (cont)

cho a Pinon 18 ins. diam. hrs.
 N. 38° 12' W. 92 lks. dist.
 marked T. 25 N. R. 5 E. S. 1 B.T.
 Land, gently rolling.
 Soil, stony, 3^d rate
 No timber, cedar and
 pinon bush.

North bet. secs 1 and 6.

Tan. 14° 04' East

even rolling land, through
 scattering brush.

40.00 Set a lime stone 20 x 12 x
 10 ins. 15 ins. in the
 ground for 1/4 sec. cor.
 marked 1/4 on W. face, and
 raised a mound of stone
 2 ft high, 3 ft. base,
 alongside. Put a imper-

Edy Tp 25 NR 5 East

do- ticable.

52.00 Ravine, 20 ft. deep, cause
N. E.

80.00 Set a malpais stone 24x
20x18 ins. 18 ins. in
the ground for cor. to
Tps. 25 and 26 N., Rs 5
and 6 E. marked with
6 notches on N., S., E., and
W. edges, and raised a
mound of stone, 3 ft high,
4 ft. base, alongside.
Site impracticable
Land, rolling.
bare, stony, 35 rate.
No timber, cedar and
junior brush.

at this cor. I verify the

N. body T. 25 N. R. 5 East

cho. adjustments of my instrument and find them correct

I set off $23^{\circ}27'$ on the decl. arc, out at 12^h m. l. m. t. observe the Sun on the Meridian; the resulting lat. is $35^{\circ}34'$ N, the true lat nearly. At 2^h p. m. l. m. t. I set off $35^{\circ}34'$ N on the lat. arc, $23^{\circ}27'$ on the decl. arc. and determine a true meridian with the solar.

Thence I run

West on a random line along north body of T. 25 N R 5 E.

Var. $14^{\circ}04'$ East

North Boundary

dis I set temporary half mile
and mile corners at each
40 and 80 chains, and find
the Sp. line to be 6 miles,
12 links long, and the
falling to be 18 lks. N. of the
cor. to Sp. 25 and 26
N. Ro. 4 and 5 E.

The correction for the
true line will therefore
be 3 links south
per mile

and its course will be
N. $89^{\circ} 59'$ East.

From the cor. to Sp. 25
and 26 N. Ro. 4 and 5 E.

From

N. $89^{\circ} 59'$ E. on a true line
bet. sec 6 and 3/.

of T. 25 N. R. 5 East (cont)

sho

Tar. $140^{\circ}04'$ East

over level land, through
scattering cedar brush

40.12 Set a malpais stone 16
 $\times 14 \times 10$ ins. 11 ins. in the
ground for $\frac{1}{4}$ sec. cor.
marked $\frac{1}{4}$ on N. face,
and raised a monument of
stone 2 ft high, 3 ft. base
alongside, from which
a Pinon 8 ins. diam. - bro.
 $S. 79^{\circ} E. 172$ lks. dist. marked
 $\frac{1}{4}$ S. S.T.

a Pinon 8 ins. diam. bro.
N. $16^{\circ}49'$ W. 236 lks. dist.
marked $\frac{1}{4}$ S. S.T.

50. ¹²00 Set a malpais stone $18 \times 16 \times$
 10 ins. 12 ins. in the
ground for cor to secs. 5, 6,

North Boundary

lbs 31 and 32, marked with 5
 notches on E. and 1 notch
 on W. edge, and raised
 a mound of stone, 2
 ft high, 3 ft. base, along-
 side, from which
 a cedar 8 ins. diam. hrs.
 N. $75^{\circ}19'$ E. 52 lbs dist.
 marked T. 26 N. R. 5 E. S. 32 B.T.
 a Pines 10 ins. diam hrs.
 S. $41^{\circ}02'$ E. 94 lbs dist.
 marked T. 25 N. R. 5 E. S. 5 B.T.
 a cedar 18 ins. diam. hrs.
 S. $39^{\circ}39'$ W. 57 lbs dist.
 marked T. 25 N. R. 5 E. 6 B.T.
 a cedar 16 ins. diam hrs.
 N. $58^{\circ}05'$ W. 78 lbs dist.
 marked T. 26 N. R. 5 E. S. 31 B.T.
 Land level and railing

T. 25-N. R. 5 E. (cont)

- Chs. Bare, stony 30' rate.
No timber, cedar and juniper
bush.
-
- N. 89° 59' E. on a true line
bet. secs. 5 and 32.
Var. 14004' East.
Over rolling prairie land
3.00 Enter dense brush.
16.00 Leave dense brush, enter
open park.
40.00 Set a pinion post 4 ft. long
4 ins. square, with marked
stone 18 ins. in the ground
for 1/4 sec. cor. marked 1/4
on N. face, dug pits 18x18x
12 ins. E and W. of post,
5 1/2 ft. dist. and raised a
mound of stone, covered with

North Boundary

chs earth $3\frac{1}{2}$ ft high, $5\frac{1}{2}$ ft
base. around post.

44.50 Enter dense brush.

57.00 Leave dense brush, enter
open park

80.00 Set a pinon post. 4 ft
long. 4 in square, with
marked stone 18 in in the
ground for car to see.

4, 5, 32 and 33, marked

T. 26 N. S. 33 on N. E.,

R. 5 E. S. 4 on S. E.,

T. 25 N. S. 5 on S. W., and

S. 32 on N. W. face, with

4 notches on E. and 2

notches on W. faces, dig

posts $18 \times 18 \times 12$ in. in each

sec. $5\frac{1}{2}$ ft. dirt. and raised

a mound of earth $2\frac{1}{2}$ ft.

T. 25-N. R. 5-E. Cont'd

also high, 5 ft. base, around post.

Land, rolling-

Soil, stony, 3^d rate.

No timber, cedar and pinon
bush.

Land covered with dense
bush, 26.50 lbs.

N. 89° 59' E. on a true line
bet. sec. 4 and 33-

Var. 140 04' East.

Over rolling land, through
scattering bush.

40.00 Set a malpais stone 18 x
16 x 12 in. 12 in in the
ground for 1/4 sec. cor-
marked 1/4 on N. face, and
raise a mound of stone
1 1/2 ft. high, 3 ft. base.

North Boundary

chs along side. Pats. un-
practicable.

80.00 Get a lime stone $16 \times 12 \times 10$
ins. 11 ins. in the ground
for cor. to sec. 3, 4, 33
and 34 marked with 3
notches on E. and W. faces,
and raised a mound of
stone 2 ft high, 3 ft. base
along side, from which
a Pinon 8 ins. diam.
hrs. $S. 53^{\circ} 27' E. 205$ lbs.
dist, marked T. 25 N. R. 5 E. S. 33 T.
a Pinon 6 ins. diam. hrs.
 $S. 74^{\circ} 24' W. 83$ lbs dist.
marked T. 25 N. R. 5 E. S. 4 T.
a Pinon 12 ins. diam.
hrs. N. $83^{\circ} 32' W. 146$ lbs dist.
marked T. 26 N. R. 5 E. S. 33 T.

of T. 25 N. R. 5 East (cont)

cho. a Roman 14 in diam. bro.
N. 33° W. 205 lks. dist.

marked T. 26 N. R. 5 E. S. 33 B.T.

Land, rolling.

Soil, stony, 3^d rate.

No timber, cedar and
prairie brush.

N. 89° 59' E. on a true line
bet. sec. 3 and 34

Var. 140 04' East.

over rolling land, through
scattering brush.

40.00

Set a limestone 16 x 12 x 10
in. 11 in. in the ground
for 1/4 sec. cor. marked 1/4
on N. face, and raise a
mound of stone 2 ft. high,
3 ft. base, alongside,

North Boundary

lbs from which
 a Pinon 8 ins. diam.
 hrs. S. 55° 28' E. 60 lbs dist
 market 1/4 S.B.T.

a Pinon 8 ins. diam.
 hrs. S. 72° 56' W. 25 lbs
 dist market 1/4 S.B.T.

80.00 Get a lime stone 10 x 9 x 8
 ins. 7 ins. in the ground
 for cor. to seis. 2, 3, 34
 and 35, marked with 2
 notches on E. and 4 notches
 on W. edges, and raised
 a mound of stone 2 ft.
 high, 3 ft. base, along side
 from which,
 a Pinon 8 ins. diam. hrs
 S 43° 17' W. 50 lbs. dist
 market T. 25 N. R. ⁵⁰ E. S. 3 B.T.

of Tp. 25 N. R. 5 East (cont)

cho a Pinner 10 ins. diam. tree.

S. 81° W. 52 lbs. dist. marked

T. 25 N. R. 5 E. S. 3 B.T.

~~A Pinner 10 ins. diam. tree~~

~~S. 81° W. 52 lbs. dist.~~

~~marked T. 25 N. R. 5 E. S. 3 B.T.~~

a Pinner 8 ins. diam. tree.

N. 86° 46' W. 53 lbs. dist.

marked T. 26 N. R. 5 E. S. 34 B.T.

a Pinner 8 ins. diam. tree.

N. 49° 56' W. 45 lbs. dist.

marked T. 26 N. R. 5 E. S. 34 B.T.

Land rolling-

Soil, rocky 3^d rate.

No timber, cedar and pinner
bush.

N. 89° 59' E. on a true line
bet. sec. 7 and 35.

North Boundary

chs

Var. 140 04' East

over rolling land,
through scattering bush.

6.00 Enter dense bush-

40.00 Set a limestone $10 \times 12 \times$

10 ins. 12 ins. in the
ground for $\frac{1}{4}$ sec. cor-
marked $\frac{1}{4}$ on N. face.

and raised a mound of
stone, 2 ft high, 4 ft-
base, alongside, from
which,

a Prism 10 ins. diam. hrs.

S. $150 31' E$, 29 lks. dist.

marked $\frac{1}{4}$ S. B.T.

a Prism 10 ins. diam.

hrs. N. $640 30' W$, 133 lks.

dist. marked $\frac{1}{4}$ S. B.T.

80.00 Set a limestone 20×15

of T. 25 N. R. 5 E. (cont)

cho x 6 mic. 15 mic in the
ground for cor to sec.
12, 35 and 36, marked with
1 notch on E. and 5 notches
on W. edges, and raised
a mound of stone 7 ft.
high 4 ft. base along-
side, from which
a Pinon 8 mic. diam.
has N. 10 17' E. 96 lbs. dist.
marked T. 26 N. R. 5 E. S. 36 B.T.
a Pinon 10 mic. diam. has
S. 70 50' E 59 lbs. dist.
marked T. 25 N. R. 5 E. S. 2 B.T.
a Pinon 10 mic diam. has
N. 71 52' W. 135 lbs. dist.
marked T. 25 N. R. 5 E. S. 35 B.T.
Lant, rolling.
Soil, rocky, 35 rate.

North Boundary

chs No timber, cedar and
juniper, brush.
Land covered with dense
brush, 74 chs.

N. 89° 59' E. on a true line
bet. sec. 1 and 36.

Var. 140° 04' East

Over rolling land, through
scattering brush

7.00 Leave dense brush, enter
open prairie

22.00 Ramie, 20 ft - deep, course
N. E.

32.00 Road, bet N. E. and S. W.

40.00 Set a malpais stone $14 \times$
 4×8 ins. 10 ins. in the
ground for $1/4$ sec. corner
marked $1/4$ on N. face,

of T. 25 N. R. 5 E. (cont)

also and raised a mound of
stone 2 ft high, 3 ft.
base, along side. Pits
impracticable

54.00 Road, course N. and S.

50.00 The cor. to Tps. 25 and 26
N. Rs. 5 and 6 E.

Land, rolling.

Soil, stony, 30 rate.

No timber - cedar and
pinon bush.

Land, covered with dense
bush, 7.00 chs.

Boundaries of
Latitudes, Departures

Lines designated as	True bearing
N. l'dy	North
N. l'dy	N. 89° 59' E.
E. l'dy.	South
S. l'dy S.E. 1/4 sec 36.	S. 89° 17' W.
S. l'dy S.W. 1/4 sec 36	N. 89° 46' W.
S. l'dy S.E. 1/4 sec 35.	N. 89° 11' W.
S. l'dy S.W. 1/4 sec. 35.	N. 89° 27' W.
S. l'dy S.E. 1/4 sec. 34.	N. 89° 14' W.
S. l'dy S.W. 1/4 sec. 34.	S. 89° 32' W.
S. l'dy S.E. 1/4 sec. 33.	N. 89° 37' W.
S. l'dy S.W. 1/4 sec. 33.	N. 89° 36' W.
S. l'dy S.E. 1/4 sec. 32	S. 89° 20' W.
S. l'dy S.W. 1/4 sec. 32.	N. 88° 47' W.
S. l'dy S.E. 1/4 sec. 31.	N. 89° 08' W.
S. l'dy S.W. 1/4 sec. 31.	N. 89° 16' W.
convergence	

Totals

Error in

Sp. 25 N. R. 5 East.
and closing errors.

BOOK 1863

39

Dist.	Latitudes.		Departures.	
	N.	S.	E.	W.
487.04	487.04			
480.12	.14		480.12	
490.08		490.08		
40.22		.50		40.22
40.58	.17			40.58
40.48	.58			40.48
39.25	.38			39.25
39.16	.52			39.16
39.10		.32		39.10
40.36	.27			40.36
40.36	.28			40.36
40.20		.47		40.20
40.29	.85			40.29
40.81	.62			40.81
40.18	.51			40.18
			52	
	491.36	491.37	480.64	480.89
		491.36		480.64
		01		
Latitude	Error in Departure			.25

N. hdy T. 25 N. R. 5 E. cont.

General Description

The southern portion of this township is rough and broken, covered with dense cedar and pinon brush.

The northern portion is level and produces good grass.

There are two settlers in this township.

Charles E. Perkins

Compassman ^{camp}

U.S. Deputy Surveyor

No. 1363

U. S. Surveyor-General's Office,

TUCSON, A. T., July 13, 1895.

The foregoing Field Notes of the Surveys of
 E & N Exterior boundrys
 of Sp: 25. N. R 5. E.

Gila and Salt River Meridian
 in Arizona executed by
 F. W. Oury

U. S. Deputy Surveyor, under his contract dated
 June 21st 1893,
 having been critically examined, the necessary correc-
 tions and explanation's made, the said Field Notes and
 the surveys they describe are hereby approved.

L. H. Manning

U. S. Surveyor-General
 for the Territory of Arizona.