

No. 885 BOOK 885

Field Notes

BOOK 885

OF THE SURVEY OF THE

SUBDIVISION LINES

— OF —

No. 885

Township 18 South Range 29 East

Gila and Salt River Base and Meridian

ARIZONA.

By Geo. F. White D. S.

under contract dated Dec 6, 1881.

Survey commenced Mar 21, 1882.

Survey completed Mar 24, 1882.

885

INDEX DIAGRAM.

BOOK 885

1A Township *18 S.*

Range *29 E¹*

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Gila and Salt River Meridian.

ARIZONA.

Preliminary Oaths of Assistants.

10
19
e
see

BOOK 885

We, J. H. McBlure
and J. O. Ford

do solemnly swear that we will well and faithfully execute the duties of Chain Carriers; that we will level the chain upon even and uneven ground, and plumb the tally pins, either by sticking or dropping the same; that we will report the true distance to all notable objects, and the true lengths of all lines that we assist in measuring, to the best of our skill and ability and in accordance with the instructions given us in the survey

of the subdivision lines of Township No. 18 S. Range No. 29 E. Gila & Salt River Meridian Territory of Arizona

J. H. McBlure
J. O. Ford

Sworn to and subscribed before me, this 10th day of

March, 1882 Paul Rickey
Notary Public
County, Arizona



We, John Blake, Saul H. Van
Pelt, Geo. J. Wyatt & Jos. Schwarz
do solemnly swear that we will well and truly perform the
duties of Assees, Magman, & Promd-
men respectively

in the establishment of corners and other duties according to
instructions given us, and to the best of our skill and ability.

in the survey of the subdivision
lines of Township No. 18. S. Range
No. 29. E. Gila & Salt River

Meridian Territory of Arizona

John Blake
Saul H. Van Pelt
Geo. J. Wyatt

Jos. Schwarz

Sworn to and subscribed before me this 10th day of
March, 1882

Paul Rieckes
Notary Public Pima
County, Arizona.



Subdivisions T. 18 S. R. 29 E.
Gila & Salt River Meridian

Survey commenced March
21. 1882. with a Burts
improved Solar Compass

The Eastern Portion of this
township falls on the
Chiricahua Mountains,
and is very precipitous,
The soil is worthless & not
surveyable. I therefore
commence at the cor. to
Secs. 3. 4. 33 & 34. on the
South Boundary of the town-
ship which is a Porphyry
Rock, firmly set in the ground
with 3 notches on E & W. edges,
and pits 18 x 18 x 12 ins. in each
sec. 5/8 ft. dist. with mound
of earth 2 ft. high 4 1/2 ft. base

Subdivisions T. 18 S. R. 29 E. cont.

chains

alongside, Pheuce Iron
North bet. Secs. 33 & 34.

Var. $12^{\circ} 32' E$.

(as per observation with Solar Compass)

40.00 Set a Porphyry rock $14 \times 10 \times 7$
ins. 10 ins. in the ground, for
 $\frac{1}{4}$ sec. marked $\frac{1}{4}$ on W. face,
dug pits $18 \times 18 \times 12$ ins. N & S.
of cor. $5\frac{1}{2}$ ft. dist. and
raised a mound of earth
 $1\frac{1}{2}$ ft. high, $3\frac{1}{2}$ ft. base alongside.

80.00 Set a Porphyry rock $13 \times 8 \times 7$
ins. 9 ins. in the ground, for
cor. to Secs. 27, 28, 33 & 34.
marked with 1 notch on
S. and 3 notches on E. edges,
dug pits $18 \times 18 \times 12$ ins. in each
sec. $5\frac{1}{2}$ ft. dist. and raised a
mound of earth 2 ft. high

Subdivisions S. 18 T. R. 29. E. continued

chains

4 1/2 ft. base alongside.

Land Hilly & Broken
Soil 3rd rate

Scattering trees.

E. of here it is not surveyed.

North bet. Secs. 27 & 28.

Var. $12^{\circ} 32' E$.4000 Set a Porphyry rock $14+9+5$ ins.
10 ins. in the ground, for 1/4
sec. cor. marked 1/4 on W.face, dug pits $18+18+12$ ins.N. & S. of cor. 5 1/2 ft. dist. and
raised a mound of earth 1 1/2 ft.
high, 3 ft. base alongside.8000 Set a Porphyry rock, $15+8+6$
ins. 10 ins. in the ground, for
cor. to Secs. 21, 22, 27 & 28.

Subdivisions T. 18 S. R. 29 E. continued

chains

marked with 2 notches on S.
and 3 notches on E. edges, dug
pits $18 \times 18 \times 12$ ins. in each
sec. $5\frac{1}{2}$ ft. dist. and raised
a mound of earth 2 ft. high,
 $4\frac{1}{2}$ ft. base alongside
Land hilly & broken
Soil 3^d rate

Scattering trees.

E. of here it is not surveyable

North bet. Secs. 21 & 22.

Var. $12^{\circ} 32' E.$

40.00 Set a Porphyry rock $13 \times 8 \times 6$
ins. 9 ins. in the ground, for
 $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on
N. face, dug pits $18 \times 18 \times 12$
ins. N + S. of cor. $5\frac{1}{2}$ ft. dist.

Subdivision T. 18 S. R. 29 E. continued

Chains

and raised a mound of earth
 $1\frac{1}{2}$ ft. high $3\frac{1}{2}$ ft. base, alongside,
 45.00 Wash 50 lbs wide drains W.
 80.00 Set a Porphyry rock $12 \times 9 \times 7$
 ins. 8 ins. in the ground, for
 cor. to Secs. 15. 16. 21 & 22.
 marked with 3 notches on
 S. & E. edges, dug pits $18 \times 18 \times 12$
 ins. in each sec. $5\frac{1}{2}$ ft. dist.
 and raised a mound of earth
 $2\frac{1}{2}$ ft. high, $4\frac{1}{2}$ ft. base alongside.
 Land hilly & Broken
 Soil 3^d rate
 Scattering trees.
 E. of here it is not surveyable

North bet. Secs. 15 & 16
 Var. $12^{\circ} 32' E.$

Subdivisions T. 18 S. R. 29 E. continued

- chain
40.00 Set a Granite Stone $12 \times 10 \times 8$
ins. 8 ins. in the ground for $\frac{1}{4}$
Secor. marked $\frac{1}{4}$ on W. face,
dug pits $18 \times 18 \times 12$ ins. N & S. of
cor. $5\frac{1}{2}$ ft. dist. and raised
a mound of earth $7\frac{1}{2}$ ft. high
 $3\frac{1}{2}$ ft. base alongside.
- 42.00 Turkey Creek 50 lbs wide corner W.
- 80.00 Set a Porphyry rock $14 \times 9 \times 6$ ins.
10 ins. in the ground, for cor.
to Secs. 9, 10, 15 & 16, marked
with 4 notches on S. and
3 notches on E. edges, dug
pit $18 \times 18 \times 12$ ins. in each
sec. $5\frac{1}{2}$ ft. dist. and raised
a mound of earth 2 ft. high,
4 ft. base alongside.
Land Hilly
Soil 3^d rate

Subdivisions N. 18 S. R. 29 E. continued

chains

Some trees.

E. of here it is not surveyable.

North bet. Secs. 9 & 10.

Var. $12^{\circ} 32' E.$ 4000 Set a Porphyry rock $14 \times 10 \times 5$
ins. 10 ins. in the ground, for
 $1/4$ sec. cor. marked $1/4$ onW. face, dug pits $18 \times 18 \times 12$ ins.N & S. of stone $5\frac{1}{2}$ ft. dist. and
raised a mound of earth $1\frac{1}{2}$ ft.
high, $3\frac{1}{2}$ ft. base, along side.8000 Set a Porphyry rock $15 \times 9 \times 5$ ins.
10 ins. in the ground, for cor.
to secs. $4, 5, 8 \times 9$ ^{$3, 4, 9 \times 10$} marked
with 5 notches on S. and 3
notches on E. edges, dug pits
 $18 \times 18 \times 12$ ins. in each sec. $5\frac{1}{2}$

Subdivisions N. 18 S. R. 29 E. continued

chains

ft. dist. and raised a mound
of earth 2 ft. high, 4 ft. base
alongside

Land hilly

Soil 3^d rate

Some trees.

E' of here it is not surveyable

North, on a random line,
bet. Secs. 3 & 4.

Var. $12^{\circ} 32' E'$

40.00 Set temporary $\frac{1}{4}$ sec. cor.
80.23 Intersect N. Boundary of
Tps 14 lbs W. of cor. to Secs.
3, 4, 33 & 34. which is a
granite stone firmly set in the
ground, with pits $18 \times 18 \times 12$
ins. in each sec. $5\frac{1}{2}$ ft. dist.

Subdivisions S. 18 S. R. 29 E. continued

Chains

and marked with 3 notches on E & W. edges, and mound of earth 2 ft high $4\frac{1}{2}$ ft. base alongside. Hence Iron. S. 0.° 06' W. on a true line, bet. Secs. 3 & 4, with same va.

40.23 Set a granite stone $13 \times 9 \times 7$ ins. 9 ins. in the ground, for $\frac{1}{4}$ Sec. cor. marked $\frac{1}{4}$ on W. face, dug pits $18 \times 18 \times 12$ ins. N & S. of cor. $5\frac{1}{2}$ ft. dist. and raised a mound of earth $1\frac{1}{2}$ ft. high, $3\frac{1}{2}$ ft. base alongside.

80.23 The Cor. to Secs. 3, 4, 9 & 10. Land hilly & mountainous. Soil 3^d rate
Scattering timber.

Subdivision S. 18 S. R. 29 E. continued

chains

From the Cor. to Secs. 4, 5, 32 + 33. on S. Boundary of township which is a Porphyry rock firmly set in the ground & marked with 4 notches on E & 2 notches on W. edges, with pits 18 x 18 x 12 ins. in each sec 5 1/2 ft. dist. and mound of earth 2 ft. high 4 1/2 ft. base alongside Iron

North. bet. Secs. 32 + 33

Var. 12° 32' E!

4000 Set a Porphyry rock 12 x 10 x 8 ins. 8 ins. in the ground, for 1/4 Sec. cor. marked 1/4 on W. face, dug pits 18 x 18 x 12 ins. N & S. of cor. 5 1/2 ft. dist. and raised a mound of earth 1 1/2 ft high 3 1/2 ft. base, alongside.

Subdivision N. 18 S. R. 29 E. continued

chains
80.00

Set a granite stone $13 \times 10 \times 7$
 ins. 9 ins. in the ground, for
 cor. to Secs. 28, 29, 32 & 33.
 marked with 1 notch on S.
 and 4 notches on E. edge,
 dug pits $18 \times 18 \times 12$ ins. in each
 sec. $5\frac{1}{2}$ ft. dist. and raised
 a mound of earth 2 ft. high
 $4\frac{1}{2}$ ft. base alongside.
 Land hilly & broken
 Soil 3^d rate
 Some scattering trees.

East on a random line, bet.
 Secs. 28 & 33.

Cor. $12^{\circ} 32' E.$

40.00 Set temporary $1/4$ Sec. cor.

80.21 Intersect N & S. line 15 lbs N. of

Subdivisions S. 18 S. R. 29 E. continued

chains

cor. to Secs. 27. 28. 33 + 34.

Thence 9 mu.

N. $89^{\circ} 54'$ W. on a true line, bet.

secs. 28 + 33. with same va.

40.10 Set a Porphyry ^{200 ft} 13 + 11 + 5 ins.9 ins. in the ground, for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on N. face,

dug pits 18 + 18 + 12 ins. Ex. W.

of stone $5\frac{1}{2}$ ft. dist. and

raised a mound of earth

 $1\frac{1}{2}$ ft. high, $3\frac{1}{2}$ ft. base along-

side.

80.21 The cor. to Secs. 28. 29. 32 + 33.

Land hilly & broken

Soil 3^d rate

Scattering trees.

March 21. 1882.

Subdivisions N. 18 S. R. 29 E. continued

Chains

North bet. Secs. 28 & 29.

Cor. $12^{\circ} 32' E.$

40.00 Set a Porphyry rock $13 \times 9 \times 5$ ins. 9 ins. in the ground, for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on W. face, dug pits $18 \times 18 \times 12$ ins. N. & S. of cor. $5\frac{1}{2}$ ft. dist. and raised a mound of earth $1\frac{1}{2}$ ft. high, $3\frac{1}{2}$ ft. base alongside.

80.00 Set a Porphyry rock $14 \times 8 \times 7$ ins. 10 ins. in the ground, for cor. to Secs. 20. 21. 28 & 29. marked with 2 notches on S. and 4 notches on E. edges, dug pits $18 \times 18 \times 12$ ins. in each sec. $5\frac{1}{2}$ ft. dist. and raised a mound of earth 2 ft. high $4\frac{1}{2}$ ft. base alongside. Land hilly & broken

Subdivisions T. 18 S. R. 29 E. cont.

chains

Soil 3^d rate
 Scattering trees.

East, on a random line bet.
 Secs. 21 & 28.

Var. $12^{\circ} 32' E$

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

80.17 Intersect N & S. line 18 lbs N.
 of cor. to Secs. 21, 22, 27 & 28.

Thence I run

N. $89^{\circ} 52' W$. on a true line
 bet. Secs. 21 & 28, with same va.

40.08 Set a Porphyry rock $14 \times 8 \times 7$ ins.

10 ins. in the ground, for $\frac{1}{4}$
 sec. cor. marked $\frac{1}{4}$ on N. face
 dug pits $18 \times 18 \times 12$ ins. E & W. of cor.
 $5\frac{1}{2}$ ft. dist. and raised a mound
 of earth $1\frac{1}{2}$ ft. high, $3\frac{1}{2}$ ft.

Subdivisions N. 18 S. R. 29 E. continued

chains
base alongside.

80.17 The cor. to Secs. 20, 21, 28 & 29.
Land hilly & broken
Soil 3^d rate
Scattering trees.

North, bet. Secs. 20 & 21.

Var. $12^{\circ} 32' E.$

30.00 Wash 50 lbs wide drains S of W.

40.00 Set a Porphyry sock $15 \times 9 \times 6$ ins.
10 ins. in the ground, for $\frac{1}{4}$
sec. cor. marked $\frac{1}{4}$ on W. face,
dug pits $18 \times 18 \times 12$ ins. N & S. of
cor. $5\frac{1}{2}$ ft. dist. and raised a
mound of earth $1\frac{1}{2}$ ft. high, $3\frac{1}{2}$
ft base alongside

80.00 Set a post 4 ft. long, 4 ins. square
12 ins. in the ground, for cor. to

Subdivisions N. 18 S. R. 29 E. cont.

chains

Secs. 16. 17. 20. 21. marked
 N. 18 S. S. 16 on N. E.
 R. 29 E. S. 21 on S. E.
 S. 20 on S. W. and
 S. 17 on N. W. faces, with
 3 notches on S. and 4 notches
 on E. edges, from which
 An Oak 6 ins. dia. br. N. 19° E. 65 lks. dist.
 marked N. 18 S. R. 29 E. S. 16 B. P.
 An Oak 12 ins. dia. br. S. 30½ E. 26 lks. dist.
 marked N. 18 S. R. 29 E. S. 21 B. P.
 An Oak 12 ins. dia. br. S. 65° W. 93 lks. dist.
 marked N. 18 S. R. 29 E. S. 20 B. P.
 An Oak 6 ins. dia. br. N. 41° W. 162 lks. dist.
 marked N. 18 S. R. 29 E. S. 17 B. P.
 Land hilly & broken
 Soil 3^d rate
 Scattering trees.

Subdivisions T. 18 S. R. 29 E. continued

chains

East on a random line bet.
Secs. 16 & 21.

Var. $12^{\circ} 32' E.$

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

80.11 Intersect. N & S. line 28 lks N. of
cor. to secs. 15. 16. 21 & 22.

Thence I run

N. $89^{\circ} 48' W.$ on a true line, bet.
Secs. 16 & 21. with same va.

40.05 Set a Porphyry rock $15 \times 9 \times 6$ ins.
10 ins. in the ground, for $\frac{1}{4}$ sec.
cor. marked $\frac{1}{4}$ on N. face, Aug
pits $18 \times 18 \times 12$ ins. E & W. of cor.
 $5 \frac{1}{2}$ ft. dist. and raised a mound
of earth $1 \frac{1}{2}$ ft. high, $3 \frac{1}{2}$ ft. base
alongside.

80.11 The cor. to Secs. 16. 17. 20 & 21.
Land hilly & broken
Soil 3^d rate

Subdivisions N. 18 S. R. 29 E. cont-

chains

Scattering trees.

North bet. Secs. 16 & 17.
Var. $12^{\circ} 32' E.$

Ascend

- 15.00 Top of rocky Hill
- 25.00 Some Buildings on S. side of Creek
rocks W.
- 29.00 Foot of hill on N. side
- 31.00 Wooded Bank
- 31.27 Foot
- 32.32 Road to Sawmill course E.
- 37.40 Turkey Creek course S of W.
- 38.00 Leave it.
- 40.00 Set a post 3 ft. long, 3 ins. square
24 ins. in the ground, for $\frac{1}{4}$ sec
cor. marked $\frac{1}{4}$ S on W. face and
build mound of stone around

Subdivisions S. 18 S. R. 29 E. continued

chains

Post. from which
 an Oak 15 ins. dia. br. N. $77\frac{1}{2}^{\circ}$ E. 170 lks. dist.
 marked $\frac{1}{4}$ S. B. S.
 an Oak 20 ins. dia. br. S. 19° W. 87 lks. dist.
 marked $\frac{1}{4}$ S. B. S.

41.50 Ascend

53.00 Top of rocky ridge course N. W.

80.00 Set a Porphyry rock $12+10+7$ ins.

8 ins. in the ground, for cor. to Secs
 8. 9. 16 & 17. marked with 4 notches
 on S. & E. edges, dug pits $18+18+12$
 ins. in each sec. $5\frac{1}{2}$ ft. dist.

and raised a mound of earth
 2 ft. high, $4\frac{1}{2}$ ft. base alongside.

Land hilly & broken.

Some good soil along creek
 N. of line,

Some trees along creek.

Subdivisions N. 18 S. R. 29 E. continued

chains

East, on a random line, bet.
Secs. 9 & 16.Var. $12^{\circ} 32' E.$ 40.00 Set temporary $1/4$ Sec. cor.80.20 Intersect N. & S. line, 25 lks S.
of cor. to Secs. 9, 10, 15 & 16.

Thence Iron

S. $89^{\circ} 49' W.$ on a true line,
bet. Secs. 9 & 16 with same var.40.10 Set a porphyry rock $14 \times 10 \times 8$ ins.
10 ins. in the ground, for $1/4$ sec.cor. marked $1/4$ on N. face,
dug pits $18 \times 18 \times 12$ ins. E & W.
of cor. $5 1/2$ ft. dist. and raised
a mound of earth $1 1/2$ ft. high
 $3 1/2$ ft. base alongside.

80.20 The cor. to Secs. 8, 9, 16 & 17.

Land stilly & broken
Soil 3^d rate

Subdivision N 18 S. R. 29 E. continued

chains

Some Scattering trees.

North bet. Secs. 8 & 9.

Twp. 120 32' E.

4000 Set a Granite stone $12 \times 10 \times 6$ ins. 8 ins. in the ground, for $\frac{1}{4}$ sec cor. marked $\frac{1}{4}$ on W face, dug pits $18 \times 18 \times 12$ ins. N & S. of cor. $5\frac{1}{2}$ ft. dist. and raised a mound of earth $1\frac{1}{2}$ ft. high, $3\frac{1}{2}$ ft. base alongside.

8000 Set a Porphyry rock $13 \times 9 \times 7$ ins. 9 ins. in the ground, for cor. to Secs. 4, 5, 8 & 9. Marked with 5 notches on S. & 4 notches on E. edge, dug pits $18 \times 18 \times 12$ ins. in each sec. $5\frac{1}{2}$ ft. dist. and raised a mound of

Subdivisions T. 18 S. R. 29 E. continued

chains

earth 2 ft. high, $4\frac{1}{2}$ ft. base
along side.

Land Hilly & broken

Soil 3^d rate

Scattering trees.

East on a random line, bet.
Secs. 4 & 9.

Var. $12^{\circ} 32' E.$

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

80.16 Intersect N & S. line 17 chs

S. of cor. to Secs. 3, 4, 9, 10

Pseud Iron

S. $89^{\circ} 53' W.$ on a true line

bet Secs 4 & 9 with same va.

40.08 Set a Porphyry rock $13 \times 9 \times 6$ ins.

9 ins. in the ground, for $\frac{1}{4}$

Sec. cor. marked $\frac{1}{4}$ on N. face,

Subdivisions T. 18 S. R. 29 E. continued

chains

dug pits 18x18x12 ins. E & W.
of cor. 5 1/2 ft. dist. and raised
a mound of earth 1 1/2 ft high
3 1/2 ft. base along side.

80.16 The cor. to Secs. 4, 5, 8 & 9.
Land Hilly & broken
Soil 3^d rate
Scattering trees.

North on a random line
bet. Secs. 4 & 5,

Var. 12° 32' E.

4000 Set temporary 1/4 sec. cor.

80.17 Intersect N. Boundary of
township 20 lks W. of cor. to
Secs. 4, 5, 32 & 33. which is a
Porphyry rock set firmly in the
ground, marked with 4 notches

Subdivisions N. 18 S. R. 29 E. continued

chains

on E. & 2 notches on W. edges,
with pits $18 \times 18 \times 12$ ins. in each
sec. $5\frac{1}{2}$ ft. dist. and mound
of earth $2\frac{1}{2}$ ft. high, $4\frac{1}{2}$ ft. base
alongside, Thence S. $1\frac{1}{2}$ mi.
S. o. o g W. on a true line, bet.
Secs. 4 & 5, with same va.

40.17 Set a Porphyry rock $14 \times 10 \times 5$ ins.
10 ins. in the ground, for $\frac{1}{4}$
sec. cor. marked $\frac{1}{4}$ on W. face,
dig pits $18 \times 18 \times 12$ ins. N. & S.
of cor. $5\frac{1}{2}$ ft. dist. and raised
a mound of earth $1\frac{1}{2}$ ft. high
 $4\frac{1}{2}$ ft. base alongside.

80.17 The cor. to Secs. 4, 5, 8 & 9.
Land hilly & broken
Soil 3^d rate
Scattering trees.

March 22, 1882.

Subdivisions S. 18 S. R. 29 E. continued

Chains

From the cor. to secs. 5, 6, 31 & 32 on the S. Boundary of the township, which is a Porphyry rock, firmly set in the ground, marked with 5 notches on E. & 1 notch on W. edges, with pits 18 x 18 x 12 ins. in each sec. 5 1/2 ft. dist. and mound of earth 2 ft. high 4 1/2 ft. base alongside. Iron. Worth bet. Secs. 31 & 32

Var. 12° 32' E.

40.00 Set a Porphyry rock 13 x 10 x 5 ins. 9 ins. in the ground, for 1/4 sec. cor. marked 1/4 on W. face, dug pits 18 x 18 x 12 ins. N x S. of cor. 5 1/2 ft. dist. and raised a mound of earth 1 1/2 ft. high, 3 1/2 ft. base alongside.

Subdivisions T. 18 S. R. 29 E. continued

chain

80.00

Set a Porphyry rock $14 \times 9 \times 6$ ins.
 10 ins. in the ground, for
 cor. to Secs. 29, 30, 31 & 32.
 marked with 1 notch on S. S.,
 5 notches on E. edge, dug
 pits $18 \times 18 \times 12$ ins. in each
 sec. $5\frac{1}{2}$ ft. dist. and raised
 a mound of earth 2 ft. high
 $4\frac{1}{2}$ ft. base along side.
 Land hilly & broken
 Soil 3^d rate
 Scattering trees.

East on a random line
 bet. Secs. 29 & 32.

Var. $12^{\circ} 32' E.$

40.00 Set temporary $1/4$ sec cor.
 79.80 Intersect W.S. line 10 lks

Subdivisions T. 18 S. R. 29 E. continued

Chains

S. of. cor. to Secs. 28. 29. 32 & 33

Thence 9 mi

S. $89^{\circ} 56' W.$ on a true line, bet.

Secs. 29 & 32 with same va.

39.90 Set a Porphyry rock $16 \times 10 \times 6$
ins. 11 ins. in the ground, for
 $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on
N face, dug pits $18 \times 18 \times 12$ ins.

Ex N. of cor. $5\frac{1}{2}$ ft. dist. and
raised a mound of earth
 $1\frac{1}{2}$ ft. high, $3\frac{1}{2}$ ft. base, alongside

79.80 The cor. to Secs. 29. 30. 31 & 32

Land Hilly & broken

Soil 3^d rate

Scattering trees.

West on a random line,
bet. Secs. 30 & 31

Subdivisions T. 18 S. R. 29 E. cont.

chains.

Var. $12^{\circ} 32' E.$ 40.00 Set temporary $\frac{1}{4}$ Sec. cor.

79.15 Intersect W. boundary of township 12 lks S. of cor. to Secs.

25, 30, 31 & 36 which is a Post 4 ins. square marked

T. 18 S. S. 30 on N. E.

R. 29 E. S. 30 on S. E.

R. 28 E. S. 36 on S. W. and

S. 25 on N. W. faces, with mound of earth around post, and bearing trees, in each sec.

properly marked Hence Iron.

S. $89^{\circ} 53' E.$ on a true line, bet.

Secs. 30 & 31, with same va.

39.15 Set a Porphyry rock $10 \times 8 \times 7$ ins.7 ins. in the ground, for $\frac{1}{4}$ sec.cor. marked $\frac{1}{4}$ on N. face,dug pits $18 \times 18 \times 12$ ins. E & W.

Subdivisions T. 18 S. R. 29 E. continued

chains

of cor. $5\frac{1}{2}$ ft. dist. and raised
a mound of earth $1\frac{1}{2}$ ft. high
 $3\frac{1}{2}$ ft. base, alongside,

79.15 To cor. to Secs. 29, 30. $3\frac{1}{2}$ 32

Land hilly & broken

Soil 3^d rate

Scattering trees.

North bet. Secs. 29 & 30

Var. 12° 32' E.

40.00 on steep N. slope set a Porphyry
rock $12 \times 10 \times 8$ ins. 8 ins. in

the ground, for $\frac{1}{4}$ sec. cor. marked
 $\frac{1}{4}$ on N. face, dug pits $18 \times 18 \times 12$
ins. N & S. of cor. $5\frac{1}{2}$ ft. dist.

and raised a mound of earth
 $1\frac{1}{2}$ ft. high, $3\frac{1}{2}$ ft. base, alongside.

78.00 Head of Ash Creek 100 lbs. wide course S. W.

Subdivisions T. 18 S. R. 29 E. continued,

chain
80.00

Set a post 4 ft. long, 4 ins. square, 12 ins. in the ground, for cor. to Secs. 19, 20, 29 & 30. marked T. 18 S. S. 20 on N. E. R. 29 E. S. 29 on S. E. S. 30 on S. W. and S. 19 on N. W. faces, with 2 notches on S. and 5 notches on E. edges, and raised a mound of stone around post, from which an Oak 12 ins. dia. br. N. $23\frac{1}{2}^{\circ}$ E. 11 lbs. dist. marked T. 18 S. R. 29 E. S. 20 B. T.

An Oak 14 ins. dia. br. S. $62\frac{1}{4}^{\circ}$ E. 95 lbs. dist. marked T. 18 S. R. 29 E. S. 29 B. T.

An Oak 12 ins. dia. br. S. 65° W. 95 lbs. dist. marked T. 18 S. R. 29 E. S. 30 B. T.

An Oak 15 ins. dia. br. N. 30° W. 55 lbs. dist. marked T. 18 S. R. 29 E. S. 19 B. T.

Land hilly & broken

Subdivisions N. 18 S. R. 29 E. continued

chains

Soil 3^d rate

Scattering trees, & timber along Wash.

East on a random line, bet.
Secs. 20 & 29.Var. $12^{\circ}32' E.$

10.00 Wash 50 lbs wide course S. W.

40.00 Set temporary $\frac{1}{4}$ Sec. cor.79.87 Intersect N & S. line 15 lbs N.
of cor. to Secs. 20, 21, 28, & 29.

Thence I run

N. $89^{\circ}54' W.$ on a true line,
bet. Secs. 20 & 29, with same va.39.93 Set a porphyry rock $13 \times 10 \times 5$ ins.
9 ins. in the ground for $\frac{1}{4}$ sec.cor. marked $\frac{1}{4}$ on N. face,
dug pits $18 \times 18 \times 12$ ins. E & W.
of cor. $5\frac{1}{2}$ ft. dist. and raised

Subdivisions N. 18 S. R. 29 E. continued

chains

a mound of earth $1\frac{1}{2}$ ft. high
 $3\frac{1}{2}$ ft. base, alongside.

79.87 The cor. to Secs. 19, 20, 29 & 30.
 Land Hilly & broken
 Soil 3^d rate.
 Scattering trees.

West on a random line bet.
 Secs. 19 & 30.

Var. $12^{\circ} 32' E$,

19.57 Wash 20 lbs wide course S. W.

25.81 Trail course N. E & ascend

35.00 Enter table land course S. W.

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

77.34 Gulch drains N. W.

79.10 Intersect W. Boundary of town-
 shipline 18 lbs S. of cor. to Secs.
 19, 24, 25 & 30. which is a

Subdivisions T. 18 S. R. 29 E. continued

Chains

Post 4 ins. square, marked -
T. 18 S. S. 19 on N. E.

R. 29 E. S. 30 on S. E.

R. 28 E. S. 25 on S. W. and
S. 24 on N. W. faces, with 4

notches on N & 2 notches on S. edge,

and mound of stone around
post. with bearing trees

in each sec. properly marked.

Hence I run

S. $89^{\circ} 52'$ E. on a true line,
bet. Secs. 19 & 30. with same va.

39.10 Set a Porphyry rock $14 \times 10 \times 6$ ins.
10 ins. in the ground, for $\frac{1}{4}$ sec.

cor. marked $\frac{1}{4}$ on N. face, dug
pits $18 \times 18 \times 12$ ins. E & N. of cor.

$5\frac{1}{2}$ ft. dist. and raised a
mound of earth $1\frac{1}{2}$ ft. high
 $3\frac{1}{2}$ ft. base alongside.

Subdivision T. 18 S. R. 29 E. continued

chains

79.10 The cor. to Secs. 19, 20. 29 x 30.
Land broken & partly plain
Soil mostly 2d rate
Oak, Ash & Sycamore along
S. of line.

North bet. Secs. 19 & 20.

Var. $12^{\circ} 32' E.$

- 2.10 Wash 20 lbs wide drains N.
5.60 Wash 15 lbs wide drains S. N.
40.00 Set a porphyry rock 15 x 9 x 7 ins.
10 ins. in the ground for $\frac{1}{4}$
sec. cor. marked $\frac{1}{4}$ on N. face,
from which
An Oak 12 ins. dia. br h. $75\frac{1}{2}^{\circ} E.$ 105 lbs dist.
marked $\frac{1}{4}$ S. B. T.
An Oak 14 ins. dia. br h. $56^{\circ} N.$ 16 lbs. dist.
marked $\frac{1}{4}$ S. B. T.

No. 885

BOOK 885

35.

Subdivision T. 18 S. R. 29 E. continued

- chains
- 78.77 Dry wash drains N of W.
- 79.33 Leave it.
- 80.00 Set a post 4 ft. long, 4 ins. square,
 12 in. in the ground, for cor.
 to Secs. 17, 18, 19 & 20 marked
 T. 18 S. S. 17 on N. E.
 R. 29 E. S. 20 on S. E.
 S. 19 on S. W. and
 S. 18 on N. W. faces, with
 3 notches on S. and 5 notches
 on E. edges, and build mound
 of stone around post, from which
 An Oak 6 ins. dia. br. N. 10° E. 52 lbs dist.
 marked T. 18 S. R. 29 E. S. 17 B. T.
- An Oak 13 ins. dia. br. S. $48\frac{1}{2}^{\circ}$ E. 39 lbs dist.
 marked T. 18 S. R. 29 E. S. 20 B. T.
- An Oak 12 ins. dia. br. S. 83° W. 97 lbs dist.
 marked T. 18 S. R. 29 E. S. 19 B. T.
- An Oak 6 ins. dia. br. N. $66\frac{1}{2}^{\circ}$ W. 96 lbs dist.
 marked T. 18 S. R. 29 E. S. 18 B. T.

Subdivision S. 18 S. R. 29 E. continued

chains

Lead Rolling
Soil 2^d & 3^d rate
Oak timber.

East on a random line, bet.
Secs. 17 & 20.

Var. $12^{\circ} 32' E.$

- 40.00 Set temporary $1/4$ sec. cor.
55.00 Top of rise extending S. W.
72.70 Big red rock on line.
80.10 Intersect N & S. line 20 lbs S.
of cor. to Secs. 16, 17, 20 & 21.

Thence I run

S. $89^{\circ} 51' W.$ on a true line, bet.
Secs. 17 & 20. with same va.

- 40.05 Set a ^{post} 3 ft. long 3 in. square, 24
in. in the ground, for $1/4$ Sec.
cor. marked $1/4 S.$ on N. face,
from which

Subdivisions T. 18 S. R. 29 E. continued

Chains

An oak 8 ins. dia. br. N. $63\frac{3}{4}^{\circ}$ E. 257 lbs dist.
marked $\frac{1}{4}$ S. B. T.

An oak 12 ins. dia. br. S. $10\frac{1}{2}^{\circ}$ E. 189 lbs dist.
marked $\frac{1}{4}$ S. B. T.

80.10 The cor. to Secs. 17, 18, 19 & 20.

Land rolling

Soil 3^d rate

Some scattering timber.

West on a random line, bet.
Secs. 18 & 19

Var. $12^{\circ} 32' E.$

- 2.00 Wash drains N of W.
7.00 Leave it.
10.80 Enter Wash again drains S. of W.
12.73 leave it.
35.00 Run along Wash
40.00 Set temporary $\frac{1}{4}$ sec. cor.

Subdivisions S. 18 S. R. 29 E. continued

chains

40.50 Enter same Wash drains N of W.

41.50 Leave it finally & ascend.

78.90 Intersect W. Boundary of town-
ship. 14 lbs N. of cor. to Secs.13, 18, 19 & 24, which is a Porphyry firmly
set in ground, marked with 3 catches in N & S. edges, with worn end of chain
alongside. Hence I runN. $89^{\circ}56'$ E. on a true line bet.
Secs. 18 & 19, with same va.38.90 Set a post 3 ft. long, 3 in. square,
24 in. in the ground, for $\frac{1}{4}$ sec.
cor. marked $\frac{1}{4}$ S. on N face from
which an Oak 24 in. dia. br. N. 45° E. 200 lbs dist.
marked $\frac{1}{4}$ S. B. P.An Oak 10 in. dia. br. S. $54\frac{3}{4}^{\circ}$ W. 103 lbs dist.
marked $\frac{1}{4}$ S. B. P.78.90 The cor. to Secs. 17, 18, 19, & 20.
Land uneven & broken
Soil 3^d rate
Some Oak.

Subdivision S. 18 S. R. 29 E. continued

Chains

North bet. Secs. 17 + 18

Var $12^{\circ} 32' E.$

- 26.82 Sawmill road corner Ex W.
- 36.36 Turkey Creek 50 lbs wide drains W.
- 40.00 Set a granite stone $15 \times 10 \times 8$ ins.
10 ins. in the ground, for $\frac{1}{4}$ Sec.
cor. marked $\frac{1}{4}$ on W. face from which
An Oak 12 ins. dia. br. S. $79^{\circ} E.$ 210 lbs dist.
marked $\frac{1}{4}$ S. B. S.
- An Oak 10 ins. dia. br. S. $33\frac{1}{2}^{\circ} W.$ 232 lbs. dist.
marked $\frac{1}{4}$ S. B. S.
- 43.44 Road along creek corner W.
- 48.50 Top of ascent extending Ex W.
- 67.75 wash 10 lbs wide drains W.
- 77.40 Wash 10 lbs wide drains W.
- 80.00 Set a post 4 ft long, 4 ins. square,
24 ins. in the ground, for cor. to Secs.
7. 8. 17 + 18. marked
S. 18 S. S. 8 on N. E.

Subdivisions T. 18 S. R. 29 E. continued

Chains

R. 29 E. S. 17 on S. E.
 S. 18 on S. W. and
 S. 7 on N. W. faces, with 4
 notches on S. & 5 notches on E.
 edges, from which
 An Oak 18 ins. dia. br. N. 45° E. 69 Chs dist.
 marked T. 18 S. R. 29 E. S. 8 B. T.
 An Oak 9 ins. dia. br. S. 45° E. 88 Chs dist.
 marked T. 18 S. R. 29 E. S. 17 B. T.
 An Oak 10 ins. dia. br. S. W. 108 Chs dist.
 marked T. 18 S. R. 29 E. S. 18 B. T.
 An Oak 18 ins. dia. br. N. 45° W. 119 Chs dist.
 marked T. 18 S. R. 29 E. S. 7 B. T.
 Land ascending N. E.
 Some good soil
 Oak trees.

March 23, 1882,

Subdivisions T. 18 S. R. 29 E. continued

Chains

East on a random line, bet.
Secs. 8 + 17.Var. $12^{\circ} 32' E.$

20.00 Ascend steeply

40.00 Set temporary $\frac{1}{4}$ sec. cor.80.00 Intersect N. + S. line at cor. to
Secs. 8, 9, 16 + 17.

Thence I run

West, on a true line, bet. Secs.
8 + 17. with same va.40.00 Set a Porphyry rock $12 \times 10 \times 5$
ins. 8 ins. in the ground, for
 $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on N. face
dug pits $18 \times 18 \times 12$ ins. E + W. of
cor. $5\frac{1}{2}$ ft. dist. and raised a
mound of earth $1\frac{1}{2}$ ft. high
 $3\frac{1}{2}$ ft. base, alongside.80.00 The cor. to Secs. 7, 8, 17 + 18.
Land hilly + broken

Subdivisions N. 18 S. R. 29 E. continued

chain

Soil 3^d rate
 Scattering trees.

West on a random line bet.
 Secs. 7 & 18.

Var. $12^{\circ} 32' E.$

2.50 Dry wash 10 lks wide drains S. W.

30.00 Dry wash drains N of W.

30.77 Leave it.

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

79.00 Intersect W. Boundary of

Ownership at cor. to Secs. 7, 12, 13 & 18,
 which is a Porphyry set in the ground, marked with 4 notches on S. and 2 notches on N. faces,
 with 1/2 in each sec. 5 ft. dist. and mound of earth alongside.
 Hence I run

East on a true line bet. Secs.

7 & 18. with same oa.

39.00 Set a post 3 ft. long, 2 ins. square

24 ins. in the ground, for $\frac{1}{4}$ sec.
 cor., marked $\frac{1}{4}$ S. on N. face

Subdivision D & S. R. 29 E. continued

Chains

from which

An Oak 8 ins. dia. br. N. 31° W. 76 lbs dist.
marked 1/4 S. B. D.An Oak 7 ins. dia. br. S. 33 1/2° E. 33 lbs dist.
marked 1/4 S. B. D.79.00 The cor. to Secs. 7, 8, 17 & 18.
Land ascending N. E.
Some good soil
Oak trees.

North bet. Secs. 7 & 8.

Var. 12° 32' E.

8.00 Ascend steeply

46.00 Set a Porphyry rock 12 x 10 x 8
ins. 8 ins. in the ground, for
1/4 sec. cor. marked 1/4 on
N. face, dug pits 18 x 18 x 12 ins.
N. & S. of cor. 5 1/2 ft. dist. and

Subdivision N. 18 S. R. 29 E. continued

Chain

raised a mound of earth
 1 1/2 ft. high, 3 1/2 ft. base alongside
 8000 Set a Porphyry rock 13 x 9 x 5
 ins. 9 ins. in the ground, for
 cor. to Secs. 5, 6, 7 & 8. marked
 with 5 notches on S. & E. edges.
 dug pits 18 x 18 x 12 ins. in each
 sec. 5 1/2 ft. dist. and raised a
 mound of earth 2 ft. high,
 4 1/2 ft. base alongside
 Land Hilly & broken
 Soil 3^d rate
 Some Scattering trees.

East on a random line,
 bet. Secs. 5 & 8.

Var. 12° 32' E.

4000 Set a temporary 1/4 Sec. cor.

Subdivisions N. 18 S. R. 29 E. continued

Chains

79.75 Intersect N + S. line 18 Ebs S.
of cor. to Secs. 4. 5. 8 + 9
Thence 9 mu
S. $89^{\circ}52'$ W. on a true line, bet.
Secs. 5 + 8. with same va.

39.87 Set a Porphyry rock $14 \times 10 \times 8$ ins.
10 ins. in the ground, for $\frac{1}{4}$ sec. cor.
marked $\frac{1}{4}$ on N. face, dug pits
 $18 \times 18 \times 12$ ins. E + W. of cor. $5\frac{1}{2}$ ft.
dist. and raised a mound of
earth $1\frac{1}{2}$ ft. high, $3\frac{1}{2}$ ft. base
alongside.

79.75 The cor. to Secs. 5, 6, 7 + 8.
Land hilly + broken
Soil 3^d rate
Scattering trees.

West on a random line,

Subdivisions S. 18 S. R. 29 E. continued

chains

bet. Secs. 6 & 7.

Var. $12^{\circ} 32' E.$ 40.00 Set temporary $\frac{1}{4}$ sec. cor.

78.95 Intersect W. Boundary of township 16 lbs S. of cor. to Secs. 1, 6, 7 & 12, which is a Porphyry rock, set firmly in the ground, marked with 1 notch on N. & 5 notches on S. edges, with mound of stone alongside and bearing trees, properly marked in 3 sec. N. E. - S. W. & N. W. of cor. Thence I run S. $89^{\circ} 53' E.$ on a true line, bet Secs. 6 & 7, with same va.

38.95 Set a Porphyry rock $13 \times 10 \times 8$ ins. in the ground, for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on N. face, dug pits $18 \times 18 \times 12$ ins. E. & W.

Subdivisions N. 18 S. R. 29 E. continued

chain

of cor. $5\frac{1}{2}$ ft. dist. and raised
a mound of earth $1\frac{1}{2}$ ft. high
 $3\frac{1}{2}$ ft. base alongside.

78.95 The cor. to Secs. 5, 6, 7 & 8.

Land hilly & broken

Soil 3^d rate

Scattering trees.

North on a random line
bet. Secs. 5 & 6.

Var. $12^{\circ} 32' E$.

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

80.12 Intersect N. Boundary of
township. 16 lbs E of cor. to
Secs. 5, 6, 31 & 32, which is a
Porphyry rock $14 \times 8 \times 7$ ins. firmly
set in the ground, marked
with 5 notches on E & 1 notch

Subdivisions. T. 18 S. R. 29 E. cont-

chains

on W. edge. with mound
of stone alongside.

Thence I run

S⁰ 0 7' E. on a true line, bet.

Secs. 5 & 6. with same va.

40.12 Set a Porphyry Rock 14+9+5.
ins. 10 ins. in the ground, for
1/4 sec. cor. marked 1/4 on
W. face, dug pits 18+18+12
ins. N & S. of cor. 5 1/2 ft. dist.
and raised a mound of
earth 1 1/2 ft. high, 3 1/2 ft.
base alongside.

80.12 The cor. to Secs. 5. 6. 7 & 8.

Land hilly & broken
Soil 3^d rate

Some Scattering trees.

March 24. 1882.

(1)
Subdivision: Sp. 18 S. R. 29 E.

General Description:

This township is fractional. The Eastern portion lies on the precipitous slopes of the Chiricahua Mountains. The western portion or the portion surveyed has considerable good grazing land. The soil is not adapted to agriculture unless it be here and there spots along Turkey Creek. There are found oak and some ash, sycamore and walnut along the washes.

Theodore J. White

List of Names.

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BOOK 885

A List of the Names of Individuals employed by
Theodore J. White, U. S. deputy
surveyor, to assist in running, measuring, or marking the lines
and corners described in the foregoing Field Notes of the survey

of the subdivision lines of
Township No. 18 S. Range
No. 29 E. Gila & Salt River
Base & Meridian, Territory
of Arizona

Showing the respective capacities in which they acted.

J. H. Mc Cleve Chainman.

J. O. Ford Chainman.

John Blake Axeman.

Saul H. Van Pelt Flagman.

Geo. Schwarz & *Geo. J. Wyatt*
Minister



Final Oath of Assistants.

BOOK 885

We hereby certify that we assisted Theodore P. White U. S. Deputy Surveyor, in surveying all those parts or portions of the subdivision lines of township No 18 S. R. No. 29 E. Gila & Salt River Meridian 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. H. McElwain Chainman.

J. D. Ford Chainman.

John Blatte Axeman.

James Mansel Flagman.

Sworn to and subscribed before me, this 3 day of

May, 1882

Paul Riccker
Notary Public Pima
County, Arizona.



Final Oath of Deputy Surveyor. 52

BOOK 885

I, *Madame J. White*

U. S. Deputy Surveyor, do solemnly swear that in pursuance of

~~Contract~~
instructions received from John Wasson, United States

Surveyor-General for Arizona, bearing date the *6th*

day of *December* 188 *1*, 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 Surveying Manual, and the laws of the

United States, surveyed all those parts or portions of *the*

subdivision lines of town-

ship No. 18. S. R. No. 29

E. Gila & Salt River Mer-

idian, 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 Surveying Manual, printed instruc-

tions, the special instructions of the United States Surveyor-

General for Arizona, and in the specific manner described in the

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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

Theodore J. White

U. S. Deputy Surveyor.

Sworn to and subscribed before me this 3rd day of

May, 1882



Paul Riceker
Notary Public
County Arizona

U. S. Surveyor General's Office, ⁵⁴
Tucson, Arizona, July 5 - , 1882

BOOK 885

The foregoing Field Notes of the survey of

the subdivisions of T¹ 18 S. R.
29 East

of the Gila and Salt River Base and Meridian, Arizona,
executed by Theo: F. White,
D. S., under his contract of the 6th day of
December, 1881, having been critically ex-
amined and the necessary corrections and explanations
made, the said Field Notes and the surveys they de-
scribe, are hereby approved.

John Mason.

Surveyor General.