

BOOK 4713

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Form 4-679
(January 1963)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FIELD NOTES

of

REMONUMENTATION

in

Township 25 North, Range 3 East

Of the Gila & Salt River Meridian,

In the State of Arizona

EXECUTED BY

Lester S. Mann, Cadastral Surveyor

Under special instructions dated June 22, 19 64, which provided for the surveys included under Group Number 417, approved June 22, 1964, and assignment instructions dated June 22, 19 64.

Survey commenced July 21, 19 64

Survey completed September 4, 19 64

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BOOK 4718

Township 25 North, Range 3 East
Gila & Salt River Meridian, Arizona

16

CHAINS

The north boundary was surveyed in 1902 by Caudle and Caudle and partly resurveyed in 1916 by M. Nash. The south boundary was surveyed in 1883 by W. R. Fitzgerald and resurveyed in 1894 by Oury Perkins and again resurveyed in 1902 by Caulde and Caulde. The east and west boundaries and the subdivisional lines were surveyed in 1902 by Caulde and Caulde.

The following field notes are those of remonumentation of cadastral survey corners by agreement with the U. S. Forest Service. The detailed cooperative agreement was approved by the Director, Bureau of Land Management, by memorandum (5,04b) dated October 16, 1958.

The approval of the Special Instructions on June 22, 1964 gave authority to proceed with the remonumentation in accordance with the Director's Order No. 54, dated April 21, 1954.

The assistants furnished by the Forest Service, remonumented the original corner positions after verification. An open site Dietzen compass was used to obtain the bearings and a standard steel tape was used to measure the distances.

The $\frac{1}{4}$ sec. cor. of secs. 1 and 36, Ts. 25 and 26 N., R. 3 E., is monumented by a limestone, 5 X 12 X 16 ins., firmly set, mkd. $\frac{1}{4}$ on the N., from which the original bearing trees

. A juniper, 16 ins. diam., bears N. 80° E., 94 lks. dist., mkd. $\frac{1}{4}$ S36BT

A juniper, 16 ins. diam., bears S. 14° E., 38 lks. dist., mkd. $\frac{1}{4}$ SLBT

At the cor. point

Set an iron post, 30 ins. long, 2 $\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.

T26NR3E

$\frac{1}{4}$ S36
S 1

T25N

1964

from which

A juniper, 14 ins. diam., bears S. 7° E., 42 lks. dist., mkd. $\frac{1}{4}$ SLBT

A juniper, 5 ins. diam., bears N. 6° W., 100 lks. dist., mkd. $\frac{1}{4}$ S36BT

Bury the original corner stone alongside the iron post.

Cor. is in a level area and in an E. and W. fence.

The cor. of secs. 1, 2, 35 and 36, Ts. 25 and 26 N., R. 3 E., is monumented by a limestone, firmly set in a collar of stones, mkd. with 5 notches on the E. and 1 notch on the W., from which the remains of the original bearing trees

A pinon, 16 ins. diam., bears N. 59° E., 88 lks. dist., mkd. with faint scribe marks.

2

CHAINS

A pinon, 14 ins. diam., bears S. 22° W., 164 lks. dist., mkd. with an over grown blaze.

A pinon, 14 ins. diam., bears N. 33° W., 54 lks. dist., mkd. T26NR3ES35BT (tree has fallen)

At the cor. point

Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground, with a collar of stones to the top, with brass cap mkd.

T26NR3E
S35|S36
S 2|S 1

from which

T25N
1964

A Juniper, 8 ins. diam., bears N. 86° E., 145 lks. dist., mkd. T26NR3ES36BT

A juniper, 8 ins. diam., bears S. 24° E., 85 lks. dist., mkd. T25NR3ESLBT

A juniper, 8 ins. diam., bears S. 16° W., 114 lks. dist., mkd. T25NR3ES2BT

A pinon, 6 ins. diam., bears N. 5° W., 304 lks. dist., mkd. T26NR3ES35BT

Bury the original corner stone alongside the iron post.

Cor. is on a NW. slope and in an E. and W. fence.

The ¼ sec. cor. of secs..2 and 35, Ts. 25 and 26 N., R. 3 E., is monumented by a limestone, 6 X 12 X 20 ins., firmly set, mkd. ¼ on the N.

At the cor. point

Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap mkd.

T26NR3E
¼ S35
S 2

from which

T25N
1964

A pinon, 14 ins. diam., bears N. 87° E., 424 lks. dist., mkd. ¼S35BT

A juniper, 4 ins. diam., bears S. 38° E., 375 lks. dist., mkd. ¼S2BT

Bury the original corner stone alongside the iron post.

Cor. is in an open area, in an E. and W. fence and on the E. side of a field road and gate.

The cor. of secs. 2, 3, 34 and 35, Ts. 25 and 26 N., R. 3 E., is monumented by a limestone, 8 X 14 X 18 ins., firmly set, mkd. with 4 notches on the E. and 2 notches on the W.

At the cor. point

CHAINS

Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.

T26NR3E
S34|S35
S 3|S 2

from which

T25N
1964

A juniper, 7 ins. diam., bears S. 10° E., 401 lks. dist., mkd. T25NR3ES2BT

A juniper, 8 ins. diam., bears S. 16° W., 298 lks. dist., mkd. T25NR3ES3BT

Bury the original corner stone alongside the iron post.

Cor. is in level grass land and in an E. and W. fence.

The $\frac{1}{4}$ sec. cor. of secs. 3 and 34, Ts. 25 and 26 N., R. 3 E., is monumented by a limestone, 6 X 12 X 14 ins., firmly set, mkd. $\frac{1}{4}$ on the N.

At the cor. point

Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.

T26NR3E
 $\frac{1}{4}$ S34
S 3

from which

T25N
1964

A pinon, 16 ins. diam., bears N. 50° E., 408 lks. dist., mkd. $\frac{1}{4}$ S34BT

A pinon, 24 ins. diam., bears S. 43° E., 233 lks. dist., mkd. $\frac{1}{4}$ S3BT

Bury the original corner stone alongside the iron post.

Cor. is in level grass land and in an E. and W. fence.

The $\frac{1}{4}$ sec. cor. of secs. 3 and 4, is monumented by a limestone, 8 X 10 X 20 ins., firmly set, mkd. $\frac{1}{4}$ on the W.

At the cor. point

Set an iron post 30 ins. long, $2\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.

T25NR3E
 $\frac{1}{4}$
S 4|S 3

from which

1964

A juniper, 12 ins. diam., bears S. 70° W., 384 lks. dist., mkd. $\frac{1}{4}$ S4BT

Bury the original corner stone alongside the iron post.

Cor. is in level grass land and in a N. and S. fence.

CHAINS

The cor. of secs. 3, 4, 9 and 10, is monumented by a limestone, 8 X 10 X 12 ins., firmly set, mkd. with 5 notches on the S. and 3 notches on the E.

At the cor. point:

Set an iron post, 30 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.

T25NR3E	
S 4	S 3
S 9	S 10

from which

1964

A juniper, 8 ins. diam., bears N. 5° E., 226 lks. dist., mkd. T25NR3ES3BT

A juniper, 14 ins. diam., bears S. 59° E., 260 lks. dist., mkd. T25NR3ES10BT

A juniper, 14 ins. diam., bears N. 13° W., 443 lks. dist., mkd. T25NR3ES4BT

Bury the original corner stone alongside the iron post.

Cor. is in level grass land, 2 chs. W. of a N. and S. road and in a N. and S. fence.

The cor. of secs. 9, 10, 15 and 16, is monumented by a malpais stone, 8 X 10 X 22 ins., firmly set, mkd. with 4 notches on the S. and 3 notches on the E., from which the original bearing trees

A pinon, 10 ins. diam., bears N. 86° E., 41 lks. dist., mkd. T25NR3ES10BT

A juniper, 12 ins. diam., bears S. 27° W., 40 lks. dist., mkd. T25NR3ES16BT

A juniper, 10 ins. diam., bears N. 46° W., 46 lks. dist., mkd. T25NR3ES9BT

At the cor. point

Set an iron post, 30 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.

T25NR3E	
S 9	S 10
S 16	S 15

from which

1964

A juniper, 16 ins. diam., bears N. 52° E., 43 lks. dist., mkd. T25NR3ES10BT

A juniper, 14 ins. diam., bears S. 16° E., 24 lks. dist., mkd. T25NR3ES15BT

A juniper, 7 ins. diam., bears S. 41° W., 106 lks. dist., mkd. S16BT

A juniper, 6 ins. diam., bears N. 4° W., 127 lks. dist., mkd. S9BT

Bury the original cor. stone alongside the iron post.

Cor. is in a N. and S. fence.

CHAINS

The $\frac{1}{4}$ sec. cor. of secs. 15 and 16, is monumented by a malpais stone, 8 X 16 X 20 ins., loosely set, mkd. $\frac{1}{4}$ on the W., with a mound of stones to the S.

At the cor. point

Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 20 ins. in the ground, with a collar of stones to the top, with brass cap mkd.

T25NR3E

$\frac{1}{4}$
S16|S15

from which

1964

A pinon, 12 ins. diam., bears N. 57° E., 536 lks. dist., mkd. $\frac{1}{4}$ S15BT

Bury the original corner stone alongside the iron post.

Cor. is in level grass land, at a fence corner from which fences bear N., S. and E.

The cor. of secs. 15, 16, 21 and 22, is monumented by a malpais stone, 10 X 16 X 24 ins., mkd. with 3 notches on the S. and E., from which the original bearing trees

A juniper, 8 ins. diam., bears N. 51° E., 82 lks. dist., mkd. T25NR3ES15BT

A juniper, 9 ins. diam., bears S. 48° E., 32 lks. dist., mkd. T25NR3ES22BT

A juniper, 8 ins. diam., bears S. 61° W., 9 lks. dist., mkd. T25NR3ES21BT

A pinon, 14 ins. diam., bears N. 71° W., 46 lks. dist., mkd. T25NR3ES16BT

At the cor. point

Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 4 ins. in the ground, with a collar of stones to the top, with brass cap mkd.

T25NR3E

S16|S15
S21|S22

from which

1964

A pinon, 7 ins. diam., bears N. 15° E., 96 lks. dist., mkd. S15BT

A pinon, 12 ins. diam., bears S. 57° E., 42 lks. dist., mkd. T25NR3ES22BT

A pinon, 10 ins. diam., bears S. 61° W., 23 lks. dist., mkd. T25NR3ES21BT

A juniper, 6 ins. diam., bears N. 4° W., 98 lks. dist., mkd. S16BT

Bury the original corner stone in collar around iron post.

Cor. is on a rocky S. slope and 15 lks. W. of a N. and S. fence.

The $\frac{1}{4}$ sec. cor. of secs. 21 and 22, is monumented by a limestone, 8 X 8 X 20 ins., firmly set, mkd. $\frac{1}{4}$ on the W.

6

CHAINS

At the cor. point

Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.

T25NR3E

$\frac{1}{4}$

S21|S22

from which

1964

A juniper, 24 ins. diam., bears S. 34° W., 280 lks. dist., mkd. $\frac{1}{4}$ S21BT

A juniper, 32 ins. diam., bears N. 78° W., 245 lks. dist., mkd. $\frac{1}{4}$ S21BT

No tree available to the E.

Bury the original corner stone alongside the iron post.

Cor. is on a gentle NE. slope and 2 lks. E. of a N. and S. fence.

The cor. of secs. 21, 22, 27 and 28, is monumented by a malpais stone, 8 X 8 X 20 ins., firmly set, mkd. with 2 notches on the S. and 3 notches on the E., with a scattered mound of stones to the W.

At the cor. point

Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.

T25NR3E

S21|S22

S28|S27

from which

1964

A juniper, 14 ins. diam., bears N. 49° E., 255 lks. dist., mkd. T25NR3ES22BT

A juniper, 16 ins. diam., bears N. 7° W., 235 lks. dist., mkd. T25NR3ES21BT

Build a mound of stones to the W.

Bury the original corner stone alongside the iron post.

Cor. is on a S. slope, 3 lks. E. of a N. and S. fence.

The $\frac{1}{4}$ sec. cor. of secs. 27 and 28, is monumented by a malpais stone, 6 X 12 X 14 ins., firmly set, mkd. $\frac{1}{4}$ on the W.

At the cor. point

Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 16 ins. in the ground, with a collar of stones to the top, with brass cap mkd.

T25NR3E

$\frac{1}{4}$

S28|S27

from which

1964

A pinon, 7 ins. diam., bears N. 35° W., 380 lks. dist., mkd. BT

CHAINS

Bury the original corner stone alongside the iron post.
Cor. is in level grass land, 10 lks. W. of a field road and in a N. and S. fence.

The $\frac{1}{4}$ sec. cor. of secs. 28 and 33, is monumented by a malpais stone, 8 X 10 X 12 ins., firmly set in a collar of stones, mkd. $\frac{1}{4}$ on the N.

At the cor. point

Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground, with a collar of stones to the top, with brass cap mkd.

T25NR3E
 $\frac{1}{4}$ S28
S33
1964

No original bearing trees given and no bearing trees are available.

Bury the original corner stone alongside the iron post.

Cor. is in level grass land and 3 lks. N. of an E. and W. fence.

The cor. of secs. 28, 29, 32 and 33, is monumented by a malpais stone, 10 X 12 X 12 ins., firmly set, mkd. with 1 notch on the S. and 4 notches on the E.

At the cor. point

Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground, with a collar of stones to the top, with brass cap mkd.

T25NR3E
S29 | S28
S32 | S33
1964

No original bearing trees given and no bearing trees are available.

Bury the original corner stone alongside the iron post.

Cor. is in level grass land and 2 lks. N. of an E. and W. fence.

The $\frac{1}{4}$ sec. cor. of secs. 29 and 32, is monumented by a malpais stone, 12 X 16 X 18 ins., firmly set, mkd. $\frac{1}{4}$ on the N. with a mound of stones to the N.

At the cor. point

Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.

T25NR3E
 $\frac{1}{4}$ S29
S32
1964

from which

A juniper, 8 ins. diam., bears N. 50° E., 167 lks. dist., mkd. $\frac{1}{4}$ S29BT

CHAINS

A juniper, 8 ins. diam., bears S. 47° E., 193 lks. dist., mkd. $\frac{1}{4}$ S32BT

Build a mound of stones to the N.

Bury the original corner stone alongside the iron post.

Cor. is on a W. slope and 2 lks. N. of an E. and W. fence.

The cor. of secs. 29, 30, 31 and 32, is monumented by a malpais stone, 6 X 12 X 15 ins., firmly set, mkd. with 1 notch on the S. and 5 notches on the E., from which the remains of the original bearing trees

A pinon, 16 ins. diam., bears N. 35° E., 148 lks. dist., mkd. T25NR3ES29BT

A pinon, 14 ins. diam., bears S. 68° W., 244 lks. dist., tree has been pushed, mkd. T25NR3ES31BT

A pinon, 14 ins. diam., bears N. 32° W., 220 lks. dist., tree has been pushed, mkd. T25NR3ES30BT

At the cor. point

Set an iron post, 30 ins. long, 2 $\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.

T25NR3E
S30 | S29
S31 | S32
1964

from which

A juniper, 24 ins. diam., bears N. 54° E., 21 lks. dist., mkd. S29BT

A pinon, 8 ins. diam., bears S. 20° W., 71 lks. dist., mkd. S31BT

Bury the original corner stone alongside the iron post.

Cor. is 2 lks. N. of an E. and W. fence.

The $\frac{1}{4}$ sec. cor. of secs. 30 and 31, is monumented by a malpais stone, 8 X 10 X 12 ins., firmly set, mkd. $\frac{1}{4}$ on the N.

At the cor. point

Set an iron post, 30 ins. long, 2 $\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.

T25NR3E
 $\frac{1}{4}$ S30
S31
1964

from which

A juniper, 10 ins. diam., bears S. 22° W., 348 lks. dist., mkd. $\frac{1}{4}$ S31BT

Bury the original corner stone alongside the iron post.

Cor. is in level grass land and 2 lks. N. of an E. and W. fence.

CHAINS

The official record was found to be in error for many of the bearings and distances given for the bearing trees. A few of the trees were misnamed as to specie. A ring growth count was made on several trees which proved they were marked at the time of the original survey.

Where the original corner monument appeared to be undisturbed, it was accepted as the true point for the corner.

BOOK 4713
UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FIELD ASSISTANTS

NAMES	CAPACITY
Charley Doak	Cartographic Engineer
Claud Harris	Surveying Aide
Pete Castro	Engineering Aide
All Forest Service personnel.	
Wallace R. Ott	Cadastral Surveyor
Bureau of Land Management employee.	

CERTIFICATE OF SURVEY

I, Lester S. Mann, HEREBY CERTIFY upon honor that, in pursuance of special instructions bearing date of the 22 day of June, 19 64, I have remonumented a portion of the cadastral survey corners in cooperation with the U. S. Forest Service in T. 25 N., R. 3 E.

of the Gila & Salt River Meridian, in the State of Arizona, which are represented in the foregoing field notes as having been executed by me and under my direction; and that said survey has been made in strict conformity with said special instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in specific manner described in the foregoing field notes.

Oct. 30, 1964 (Date)

Lester S. Mann (Cadastral Surveyor)

(Date)

(Cadastral Surveyor)

CERTIFICATE OF APPROVAL

SUBMITTED FOR APPROVAL Date NOV 2 1964

BUREAU OF LAND MANAGEMENT, Washington, D. C.

The foregoing field notes of the remonumentation of a portion of the cadastral survey corners in T. 25 N., R. 3 E., G. & S. R. Meridian, Arizona,

executed by Lester S. Mann, Cadastral Surveyor

having been critically examined and found correct, are hereby approved.

APR 20 1965 (Date)

E. Livingston (Chief, Division of Engineering)

CERTIFICATE OF TRANSCRIPT

I CERTIFY That the foregoing transcript of the field notes of the above-described surveys in, is a true copy of the original field notes.

(Date)

(Chief, Division of Engineering)