

ORIGINAL

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BOOK 5490

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FIELD NOTES
OF THE

DEPENDENT RESURVEY OF A PORTION OF THE SUBDIVISIONAL LINES,

AND THE SUBDIVISION OF CERTAIN SECTIONS,

THE METES-AND-BOUNDS SURVEY OF THE

COTTONWOOD POINT WILDERNESS AREA BOUNDARY,

AND INFORMATIVE TRAVERSES IN

TOWNSHIP 41 NORTH, RANGE 6 WEST

Of the Gila and Salt River Meridian,
In the State of Arizona

EXECUTED BY
Stephen K. Hansen and Belle A. Craig, Cadastral Surveyors

Under Special Instructions dated July 15, 1993, approved July 15, 1993, which provided for the surveys included under Group Number 760 and assignment instructions dated July 26, 1993.

Survey commenced July 27, 1993
Survey completed November 30, 1993

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T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS

The following field notes are those of the dependent resurvey of a portion of the subdivisional lines, and the subdivision of certain sections, a metes-and-bounds survey of the Cottonwood Point Wilderness Area Boundary, and informative traverses in Township 41 North, Range 6 West, Gila and Salt River Meridian, Arizona.

The history of surveys pertaining to this dependent resurvey is as follows: Jos. C. Thoma surveyed the east boundary in 1913-14. Thomas B. Mathews and William L. Nash surveyed a portion of the north boundary and a portion of the subdivisional lines in 1916. B. D. Procter and J. P. Hester resurveyed the east one-half mile of the north boundary of section 2 and surveyed a portion of the north boundary and surveyed and resurveyed a portion of the subdivisional lines in 1933-34.

The survey was executed in accordance with the specifications as set forth in the Manual of Surveying Instructions, 1973, and the Special Instructions dated July 15, 1993, for Group No. 760, Arizona.

Preliminary to the resurvey, the lines of the original survey were retraced and search was made for all corners and other calls of the record. Identified corners were remonumented in their original positions; lost corners were restored and monumented at proportionate positions based on the original record. The retracement data were thoroughly verified and only the true line field notes are given herein.

The directions of all lines were determined by direct hour angle observations on the sun, and refer to the true meridian. Distances and angles were measured with a Lietz Set 4A electronic instrument.

The geographic position of the 1/4 sec. cor. of secs. 13 and 18, Township 41 North, Ranges 5 and 6 West was determined by the technique of static differential positioning using Ashtech models M-XII and MS-XII geodetic units. U.S. Coast and Geodetic Survey triangulation station "Cane Beds 1952" was used as the control station.

Latitude: 36°57'14.71" N. Longitude: 112°52'58.06" W. NAD 27

The mean magnetic declination as taken from quadrangle map Moccasin, ARIZ., published in 1988 by U.S. Geological Survey, is 13 1/2° E.

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Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS

Restoring the survey executed by
Thomas B. Mathews and William L. Nash in 1916

Beginning at the 1/4 sec. cor. of secs. 23 and 24, monumented with an iron post, 1 in. diam., firmly set, 16 ins. below ground, with brass cap mkd. 1/4 S23 S24 1916. Add the marks T41N R6W 1993 on the brass cap.

Cor. is located in a barbed wire fence, 4 strand, extends E. and W.

N. 0°08' E., bet. secs. 23 and 24.

Over rolling lands.

39.54 Barbed wire fence, 4 strand, bears E. and W.

40.04 The cor. of secs. 13, 14, 23 and 24, determined latitudinally by the apparent center line of Cane Beds Road, at midpoint between the 66 ft. right-of-way fences, extending E. and W., and longitudinally at the extension of a fence line from the N. This is accepted as the best attainable evidence of the original cor. position.

At the cor. point

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 38 ins. in the ground, with brass cap mkd.

T41N R6W	
S14	S13
— —	
S23	S24
1993	

from which

A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 22 ins. in the ground, for a reference monument, bears N. 47°54' E., 49.6 ft. dist., with brass cap mkd. T41N R6W S13 RM 49.6 FT TO COR 1993, and an arrow pointing to the cor. Deposit a magnet in a 1 x 1 x 2 ins. white plastic case beneath the stainless steel post.

A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 22 ins. in the ground, for a reference monument, bears S. 43°55' E., 47.2 ft. dist., with brass cap mkd. T41N R6W S24 RM 47.2 FT TO COR 1993, and an arrow pointing to the cor. Deposit a magnet in a 1 x 1 x 2 ins. white plastic case beneath the stainless steel post.

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Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <p>Cor. is located in the center line of Cane Beds Road, graded, 35 lks. wide, bears E. and W.</p> <hr/> <p>From the cor. of secs. 13, 18, 19 and 24, on the E. bdy. of the Tp., monumented with stainless steel post, 2 1/2 ins. diam., firmly set, projecting 12 ins. above ground, with brass cap, mkd. and witnessed as described in the field note record of the dependent resurvey of the W. bdy., T. 41 N., R. 5 W., executed concurrently under this same group.</p> <p>N. 89°54' W., bet. secs. 13 and 24.</p> <p>Along the apparent center line of Cane Beds Road.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 13 and 24, at proportionate dist.; there is no remaining evidence of the original cor.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 38 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W S13 1/4— S24 1993</p> <p>from which</p> <p>A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 22 ins. in the ground, for a reference monument, bears S. 26°18' W., 38.8 ft. dist., with brass cap mkd. T41N R6W S24 RM 38.8 FT TO COR 1993, and an arrow pointing to the cor. Deposit a magnet in a 1 x 1 x 2 ins. white plastic case beneath the stainless steel post.</p> <p>A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 22 ins. in the ground, for a reference monument, bears N. 45°55' W., 44.3 ft. dist., with brass cap mkd. T41N R6W S13 RM 44.3 FT TO COR 1993, and an arrow pointing to the cor. Deposit a magnet in a 1 x 1 x 2 ins. white plastic case beneath the stainless steel post.</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <p>Cor. is located in the center line of Cane Beds Road, graded, 35 lks. wide, bears E. and W.</p>

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
80.00	<p>The cor. of secs. 13, 14, 23 and 24.</p> <hr/> <p>N. 0°06' W., bet. secs. 13 and 14.</p> <p>Along rolling lands.</p>
0.50	<p>A cor. of barbed wire fences, 4 strand, fences extending N., E., and W.</p> <p>Along a barbed wire fence, 4 strand.</p>
40.01	<p>The 1/4 sec. cor. of secs. 13 and 14, monumented with an iron post, 1 in. diam., firmly set, projecting 15 ins. above ground, with brass cap mkd. 1/4 S14 S13 1916, from which original bearing trees</p> <p style="padding-left: 40px;">A dead and fallen juniper, 22 ins. diam., bears S. 20 1/4° E., 483 lks. dist., with illegible marks on opened blaze.</p> <p style="padding-left: 40px;">A juniper, 24 ins. diam., bears S. 21° W., 238 lks. dist., with illegible marks on partially healed blaze.</p> <p>Add the marks T41N R6W 1993 on the brass cap.</p> <p>Cor. is located 1 lk. E. of a cor. of barbed wire fences, 4 strand, fences extending N., S., and W.</p> <hr/> <p>N. 0°06' W., beginning new measurement.</p>
30.69	<p>Point for AP 1, sec. 13, identical with AP 6, sec. 14, hereinafter described.</p> <p>Ascend steeply over broken and rocky lands.</p>
40.15	<p>The cor. of secs. 11, 12, 13 and 14, monumented with an iron post, 2 ins. diam., firmly set, projecting 14 ins. above ground, with brass cap mkd. T41N R6W S11 S12 S14 S13 1916, from which original bearing trees</p> <p style="padding-left: 40px;">A juniper, 31 ins. diam., bears N. 62 1/2° E., 44 lks. dist., mkd. T41NR6WS12BT on unhealed blaze.</p> <p style="padding-left: 40px;">A dead and fallen pinon, 14 ins. diam., bears S. 19° E., 38 lks. dist., mkd. T41NR6WS13BT on unhealed blaze.</p> <p style="padding-left: 40px;">A pinon, 13 ins. diam., bears S. 37 1/2° W., 16 lks. dist., mkd. T41NR6WS14BT on unhealed blaze.</p>

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>A pinon, 12 ins. diam., bears N. 62 1/2° W., 120 lks. dist., mkd. T41NR6WS11BT on unhealed blaze.</p>
	<p>Add the marks 1993 on the brass cap.</p> <hr/>
	<p>From the cor. of secs. 7, 12, 13 and 18, on the E. bdy. of the Tp., monumented with an iron post, 3 ins. diam., firmly set, projecting 24 ins. above ground, in a mound of stone, 4 ft. base, to top, with brass cap, mkd. and witnessed as described in the field note record of the dependent resurvey of the W. bdy., T. 41 N., R. 5 W., executed concurrently under this same group.</p>
	<p>N. 89°53' W., bet. secs. 12 and 13.</p>
	<p>Over mountainous lands.</p>
40.01	<p>The 1/4 sec. cor. of secs. 12 and 13, monumented with an iron post, 1 in. diam., firmly set, projecting 24 ins. above ground, in a supporting mound of stone, 3 ft. base, to top, with brass cap mkd. 1/4 S12 S13 1916, from which original bearing trees</p>
	<p>A pinon, 9 ins. diam., bears S. 2° W., 64 lks. dist., with illegible marks on unhealed blaze.</p>
	<p>A juniper, 8 ins. diam., bears N. 64 1/2° W., 74 lks. dist., mkd. 1/4S2BT on unhealed blaze.</p>
	<p>Add the marks T41N R6W 1993 CPWA on the brass cap</p> <hr/>
	<p>N. 89°53' W., beginning new measurement, along the Cottonwood Point Wilderness Area Bdy.</p>
8.715	<p>Point for AP 9, sec. 12, identical with AP 8, sec. 13, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.</p>
	<p>Leave the Cottonwood Point Wilderness Area Bdy.</p>
14.335	<p>Point for AP 4, sec. 12, identical with AP 7, sec. 13, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.</p>
	<p>Thence, along the Cottonwood Point Wilderness Area Bdy.</p>
40.11	<p>The cor. of secs. 11, 12, 13 and 14.</p> <hr/>
	<p>N. 0°04' W., bet. secs. 11 and 12, along the Cottonwood Point Wilderness Area Bdy.</p>
	<p>Over rolling rocky lands.</p>

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
39.98	<p>The 1/4 sec. cor. of secs. 11 and 12, monumented with an iron post, 1 in. diam., firmly set, projecting 26 ins. above ground, in a supporting mound of stone, 3 ft. base, to top, with brass cap mkd. 1/4 S11 S12 1916, from which</p> <p style="padding-left: 40px;">A rock outcrop, 10 x 8 x 5 ft. high, bears S. 21° E., 37 lks. dist., with X BO chiseled on W. face.</p> <p style="padding-left: 40px;">A rock outcrop, 8 x 6 x 4 ft. high, bears N. 73 3/4° W., 91.5 lks. dist., with X BO chiseled on E. face.</p> <p>Add the marks T41N R6W 1993 CPWA on the brass cap.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 0°03' W., beginning new measurement.</p>
37.70	<p>Point for AP 1, sec. 11, identical with AP 3, sec. 12, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.</p> <p>Leave the Cottonwood Point Wilderness Area Bdy.</p>
40.03	<p>The cor. of secs. 1, 2, 11 and 12, monumented with an iron post, 2 ins. diam., firmly set, projecting 6 ins. above ground, with brass cap mkd. T41N R6W S2 S1 S11 S12 1916, from which</p> <p style="padding-left: 40px;">A rock outcrop, 6 x 4 x 2 ft. high, bears S. 27° E., 296.5 lks. dist., with X BO chiseled on W. face.</p> <p style="padding-left: 40px;">A pinon, 11 ins. diam., bears S. 38° W., 95 lks. dist., mkd. T41NR6WS11BT.</p> <p>Add the marks 1993 on the brass cap.</p> <p>Cor. is located 1 lk. E. of a cor. of barbed wire fences, 4 strand, fences extending W. and NE.</p> <hr style="width: 60%; margin: 10px auto;"/> <p style="text-align: center;">Restoring the survey executed by B. D. Procter and J.P. Hester, in 1933-34</p> <hr style="width: 20%; margin: 10px auto;"/> <p>From the 1/4 sec. cor. of secs. 1 and 12, monumented with an iron post, 1 in. diam., firmly set, projecting 30 ins. above ground, supported in a mound of stone, 3 ft. base, to top, with brass cap mkd. 1/4 S1 S12 1934, from which</p> <p style="padding-left: 40px;">A rock outcrop, 20 x 10 x 3 ft. high, bears N. 8° E., 13 lks. dist., with X BO chiseled on W. face.</p> <p style="padding-left: 40px;">A pinon, 4 ins. diam., bears S. 66° W., 43 lks. dist., mkd. X BT.</p>

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Add the marks T41N R6W 1993 on the brass cap.</p> <p>N. 89°51' W., bet. secs. 1 and 12.</p> <p>Over rocky, mountainous land.</p>
26.00	Top of cliffs, faces W.
33.84	Point for AP 1, sec. 12, identical with AP 26, sec. 1, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.
40.00	The cor. of secs. 1, 2, 11 and 12.
<hr/> <p>Restoring the survey executed by Thomas B. Mathews and William L. Nash, in 1916</p> <hr/>	
	<p>N. 0°12' E., bet. secs. 1 and 2.</p>
11.96	Point for AP 1, sec. 1, identical with AP 63, sec. 2, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.
40.03	<p>The 1/4 sec. cor. of secs. 1 and 2, monumented with an iron post, 1 in. diam., firmly set, projecting 19 ins. above ground, in a mound of stone, 3 ft. base, to top, with brass cap mkd. 1/4 S1 S2 1916, from which an original bearing tree</p> <p style="padding-left: 40px;">A pinon, 7 ins. diam., bears S. 65° W., 26 lks. dist., mkd. 1/4S2BT on partially healed blaze.</p> <p>and a bearing tree not of record</p> <p style="padding-left: 40px;">A juniper, 10 ins. diam., bears N. 27° E., 37 lks. dist., mkd. 1/4S1BT.</p>
	<p>Add the marks T41N R6W 1993 on the brass cap.</p> <hr/>
	<p>N. 0°13' W., beginning new measurement.</p>
40.06	<p>The cor. of secs. 1, 2, 35 and 36, on the N. bdy. of the Tp., monumented with an iron post, 2 ins. diam., firmly set, projecting 36 ins. above ground, supporting mound of stone, 4 ft. base, to top, with brass cap, mkd. and witnessed as described in the field note record of the dep. res. of the S. bdy., T. 42 N., R. 6 W., executed concurrently under this same group.</p> <hr/>

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Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>From the 1/4 sec. cor. of secs. 14 and 15, monumented with an iron post, 1 in. diam., firmly set, projecting 14 ins. above ground, with brass cap mkd. 1/4 S15 S14 1916.</p> <p>Add the marks T41N R5W 1993 on the brass cap.</p> <p>N. 0°06' E., bet. secs. 14 and 15.</p> <p>Over rolling lands of sage.</p>
40.06	<p>The cor. of secs. 10, 11, 14 and 15, monumented with an iron post, 2 ins. diam., firmly set, projecting 24 ins. above ground, with brass cap mkd. T41N R6W S10 S11 S15 S14 1916.</p> <p>Add the marks 1993 on the brass cap.</p>
	<p>From the cor. of secs. 11, 12, 13 and 14.</p> <p>N. 89°55' W., bet. secs. 11 and 14.</p>
7.505	<p>Point for AP 1, sec. 14, identical with AP 18, sec. 11, hereinafter described.</p>
39.00	<p>Wash, 50 lks. wide, 10 ft. deep, drains S.</p>
39.83	<p>Point for the 1/4 sec. cor. of secs. 11 and 14, at proportionate dist.; there is no remaining evidence of the original cor.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W S11 1/4 ——— S14 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <p>Cor. is located 6 lks. S. of a barbed wire fence, 4 strand, bears E. and W.</p>
79.66	<p>The cor. of secs. 10, 11, 14 and 15.</p> <hr/> <p>From the cor. of secs. 1, 2, 11 and 12.</p> <p>N. 89°54' W., bet. secs. 2 and 11.</p>

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Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
39.83	<p>Point for the 1/4 sec. cor. of secs. 2 and 11, at proportionate dist.; there is no remaining evidence of the original cor.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, over an aluminum fence post, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W S2 1/4 ——— S11 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post, alongside the aluminum fence post.</p> <p>Cor. is located 4 lks. S. of a barbed wire fence, 4 strand, bears E. and W.</p>
40.15	<p>Wash, 15 lks. wide, 5 ft. deep, drains S.</p>
79.66	<p>The cor. of secs. 2, 3, 10 and 11, monumented with an iron post, 2 ins. diam., firmly set, projecting 19 ins. above ground, with brass cap mkd. T41N R6W S3 S2 1916. A bullet hole in the brass cap had obliterated other markings.</p> <p>At the cor. point</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W S3 S2 ——— ——— S10 S11 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. magenta colored plastic case beneath the stainless steel post and bury the iron post alongside.</p>
31.01	<hr/> <p>North, bet. secs. 2 and 3.</p> <p>Over rolling lands of sage.</p> <p>Point for AP 1, sec. 2, identical with AP 32, sec. 3, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.</p>

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
40.09	<p>The 1/4 sec. cor. of secs. 2 and 3, monumented with an iron post, 1 in. diam., firmly set, projecting 11 ins. above ground, with brass cap mkd. 1/4 S3 S2 1916, from which an original bearing tree</p> <p style="padding-left: 40px;">A juniper, 20 ins. diam., bears S. 56 1/2° E., 7 lks. dist., mkd. 1/4S3BT on partially healed blaze.</p> <p>and a new accessory</p> <p style="padding-left: 40px;">A boulder, 5 x 4 x 3 ft. high, bears N. 3° E., 6.5 lks. dist., with X B0 chiseled on S. face.</p> <p>Add the marks T41N R6W 1993 on the brass cap.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 0°03' W., beginning new measurement.</p>
10.19	Point for AP 33, sec. 3, identical with AP 6, sec. 2, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.
25.25	Point for AP 42, sec. 3, identical with AP 7, sec. 2, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.
37.55	<p>The original witness cor. of secs. 2, 3, 34 and 35, monumented with an iron post, 2 ins. diam., firmly set, projecting 4 ins. above ground, with brass cap mkd. T42N WC S34 S35 R6W S3 S2 T41N 1916, from which original bearing trees</p> <p style="padding-left: 40px;">A pinon, 15 ins. diam., bears N. 74 1/2° E., 54 lks. dist., mkd. WCT42NR6WS35BT on partially healed blaze.</p> <p style="padding-left: 40px;">A pinon, 10 ins. diam., bears S. 25 1/4° E., 99 lks. dist., mkd. WCT41NR6WS2BT on partially healed blaze.</p> <p style="padding-left: 40px;">A pinon, 13 ins. diam., bears S. 52° W., 60 lks. dist., mkd. WCT41NR6WS3BT on partially healed blaze.</p> <p style="padding-left: 40px;">A pinon stump, 6 ins. diam., 4 ft. high, bears N. 22° W., 92 lks. dist., mkd. WCT42NR6WS34BT on partially healed blaze.</p> <p>and a new accessory</p> <p style="padding-left: 40px;">A rock outcrop, 10 x 5 x 12 ft. high, bears N. 42 1/2° E., 109.5 lks. dist., with X B0 chiseled on S. face.</p> <p>Add the marks 1993 on the brass cap.</p>

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>The 1933-34 survey and resurvey of a portion of the N. bdy. monumented and redesignated the true point as the cor. of secs. 2 and 3 only. It was not necessary to recover the true point in the course of this assignment.</p> <hr/> <p>From the 1/4 sec. cor. of secs. 15 and 16, monumented with an iron post, 1 in. diam., firmly set, projecting 10 ins. above ground, with brass cap mkd. 1/4 S16 S15 1916.</p> <p>Add the marks 1993 on the brass cap.</p> <p>Cor. is located in a barbed wire fence, 3 strand, bears N. and S. N. 0°02' W. bet. secs. 15 and 16</p> <p>Along a barbed wire fence.</p>
39.94	<p>The cor. of secs. 9, 10, 15 and 16, monumented with an iron post, 2 ins. diam., firmly set, projecting 20 ins. above ground, in a mound of stone, 3 ft. base, to top, with brass cap mkd. T41N R6W S9 S10 S16 S15 1916, from which</p> <p style="padding-left: 40px;">A pinon, 7 ins. diam., bears S. 81 3/4° E., 96 lks. dist., mkd. T41NR6WS15BT.</p> <p style="padding-left: 40px;">A juniper, 9 ins. diam., bears N. 15 1/4° W., 26 lks. dist., mkd. X BT.</p> <p>Add the marks 1993 on the brass cap</p> <hr/> <p style="text-align: center;">Restoring the survey executed by B. D. Procter and J.P. Hester, in 1933-34</p> <hr/> <p>N. 0°05' W., bet. secs. 9 and 10.</p> <p>Along rocky, mountainous land.</p>
40.03	<p>The 1/4 sec. cor. of secs. 9 and 10, monumented with an iron post, 1 in. diam., firmly set, projecting 17 ins. above ground, in a mound of stone, 3 ft. base, 1 ft. high, with brass cap mkd. 1/4 S9 S10 1934, from which original bearing trees</p> <p style="padding-left: 40px;">A juniper, 23 ins. diam., bears N. 83 1/4° E., 120 lks. dist., mkd. 1/4S10BT on partially healed blaze.</p> <p style="padding-left: 40px;">A juniper, 15 ins. diam., bears S. 76 1/2° W., 123 lks. dist., mkd. 1/4S9BT. (Record: 131 lks.)</p>

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Add the marks 1993 on the brass cap.</p> <hr/>
	<p>N. 0°06' W., beginning new measurement.</p>
40.01	<p>The cor. of secs. 3, 4, 9 and 10, monumented with an iron post, 2 ins. diam., firmly set, with brass cap mkd. T41N R6W S4 S3 S9 S10 1934, from which original bearing trees</p> <p style="padding-left: 40px;">A pinon, 17 ins. diam., bears N. 60 1/4° E., 460 lks. dist., mkd. T41NR6WS3BT on partially healed blaze.</p> <p style="padding-left: 40px;">A pinon, 18 ins. diam., bears S. 79° E., 721 lks. dist., mkd. T41NR6WS10BT on partially healed blaze. (Record: 724 lks.)</p> <p style="padding-left: 40px;">A pinon, 16 ins. diam., bears S. 30 1/4° W., 803 lks. dist., mkd. T41NR6WS9BT on partially healed blaze.</p> <p style="padding-left: 40px;">A juniper, 18 ins. diam., bears N. 68 1/4° W., 272 lks. dist., mkd. T41NR6WS4BT on partially healed blaze.</p>
	<p>Add the marks 1993 on the brass cap.</p> <hr/>
	<p>From the cor. of secs. 2, 3, 10 and 11.</p>
	<p>S. 89°53' W., bet. secs. 3 and 10.</p>
10.40	<p>Point for AP 22, sec. 3, identical with AP 32, sec. 10, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.</p>
28.40	<p>Point for AP 21, sec. 3, identical with AP 25, sec. 10, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.</p>
40.14	<p>The 1/4 sec. cor. of secs. 3 and 10, monumented with an iron post, 1 in. diam., firmly set, projecting 11 ins. above ground, with brass cap mkd. 1/4 S3 S10 1934, from which original bearing trees</p> <p style="padding-left: 40px;">A dead and fallen juniper, 21 ins. diam., bears S. 57 1/4° W., 84 lks. dist., mkd. 1/4 on partially healed blaze.</p> <p style="padding-left: 40px;">A dead and fallen juniper, 13 ins. diam., bears N. 41° W., 142 lks. dist., mkd. 1/4S3BT.</p> <p>and new bearing trees</p> <p style="padding-left: 40px;">A juniper, 9 ins. diam., bears N. 79° E., 76 1/2 lks. dist., mkd. 1/4S3BT.</p>

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p style="text-align: center;">A juniper, 8 ins. diam., bears S. 29 3/4° E., 157 1/2 lks. dist., mkd. 1/4S10BT.</p> <p style="text-align: center;">Add the marks T41N R6W 1993 on the brass cap.</p> <hr style="width: 20%; margin: auto;"/> <p style="text-align: center;">S. 89°54' W., beginning new measurement.</p>
10.64	Point for AP 4, sec. 3, identical with AP 24, sec. 10, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.
35.34	Point for AP 3, sec. 3, identical with AP 18, sec. 10, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.
40.07	The cor. of secs. 1, 2, 11 and 12.
	<hr/> <p>Restoring the survey executed by Thomas B. Mathews and William L. Nash, in 1916</p> <hr/>
	<p>From the cor. of secs. 9, 10, 15 and 16.</p> <p>N. 89°58' W., bet. secs. 9 and 16, over rolling land.</p>
39.87	<p>The 1/4 sec. cor. of secs. 9 and 16, monumented with an iron post, firmly set, projecting 26 ins. above ground, in a mound of stone, 3 ft. base, 2 ft. high, with brass cap mkd. 1/4 S9 S16 1916, from which</p> <p style="padding-left: 40px;">A pinon, 8 ins. diam., bears N. 7 1/2° E., 59 lks. dist., mkd. 1/4S9BT.</p> <p style="padding-left: 40px;">A juniper, 9 ins. diam., bears S. 4 1/2° E., 78 lks. dist., mkd. 1/4S16BT.</p> <p style="text-align: center;">Add the marks 1993 on the brass cap.</p> <hr style="width: 20%; margin: auto;"/> <p style="text-align: center;">S. 89°53' W., beginning new measurement.</p>
25.03	<p>Point for AP 5, sec. 16, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.</p> <p>Thence, along the Cottonwood Point Wilderness Area Bdy.</p>
30.13	<p>Point for AP 4, sec. 16, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.</p> <p>Leave the Cottonwood Point Wilderness Area Bdy.</p>

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Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
39.37	Point for AP 1, sec. 16, identical with AP 15, sec. 9, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.
40.13	<p>The cor. of secs. 8, 9, 16 and 17, monumented with an iron post, 2 ins. diam., firmly set, projecting 19 ins. above ground, in a mound of stone, 3 ft. base, 1 ft. high, with brass cap mkd. T41N R6W S8 S9 S17 S16 1916, from which original bearing trees</p> <p>A juniper, 15 ins. diam., bears N. 79° E., 152 lks. dist., mkd. T41NR6WS9BT on partially healed blaze. (Record: N. 77 1/2° E., 156 lks.)</p> <p>A juniper, 28 ins. diam., bears S. 71 1/4° E., 63 lks. dist., mkd. T41NR6WS16BT on partially healed blaze.</p> <p>A pinon, 13 ins. diam., bears S. 46° W., 21 lks. dist., with illegible marks on unhealed blaze.</p> <p>A juniper, 15 ins. diam., bears N. 8° W., 22 lks. dist., mkd. T41NR6WS8BT on partially healed blaze.</p> <p>Add the marks 1993 on the brass cap.</p> <hr/> <p>N. 0°03' W., bet. secs. 8 and 9.</p>
0.87	Point for AP 9, sec. 8, identical with AP 14, sec. 9, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.
25.75	Point for AP 3, sec. 8, identical with AP 13, sec. 9, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.
39.94	<p>The 1/4 sec. cor. of secs. 8 and 9, determined from the original bearing trees</p> <p>A dead cedar, 18 ins. diam., bears N. 74° E., 79 lks. dist., mkd. 1/4S9BT on unhealed blaze. (Record: N. 77 1/2° E.)</p> <p>A dead cedar, 18 ins. diam., bears N. 76° W., 77 lks. dist., mkd. 1/4S8BT on unhealed blaze. (Record: N. 80 1/2° W.)</p> <p>At the cor. point</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd.</p>
	<p style="text-align: center;">T41N R6W 1/4 S8 S9 1993</p>

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Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>from which</p>
	<p>A pinon, 15 ins. diam., bears S. 43° E., 56 lks. dist., mkd. 1/4S9BT.</p>
	<p>A pinon, 8 ins. diam., bears S. 60 1/2° W., 47 lks. dist., mkd. 1/4S8BT.</p>
	<p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p>
	<p>North, beginning new measurement.</p>
37.76	<p>Point for AP 2, sec. 8, identical with AP 1, sec. 9, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.</p>
40.04	<p>The cor. of secs. 4, 5, 8 and 9, monumented with an iron post, 2 ins. diam., firmly set, projecting 16 ins. above ground, with brass cap mkd. T41N R6W S5 S4 S8 S9 1916, from which</p>
	<p>A juniper, 15 ins. diam., bears N. 37 3/4° E., 86 lks. dist., mkd. T41NR6WS4BT.</p>
	<p>A juniper, 23 ins. diam., bears S. 55 3/4° E., 53 lks. dist., mkd. T41NR6WS9BT.</p>
	<p>A pinon, 9 ins. diam., bears S. 9° W., 27 lks. dist., mkd. T41NR6WS8BT.</p>
	<p>A pinon, 10 ins. diam., bears N. 20 1/2° W., 38 lks. dist., mkd. T41NR6WS5BT.</p>
	<p>Add the marks 1993 on the brass cap.</p>
	<p>Restoring the resurvey and survey executed by B. D. Procter and J.P. Hester, in 1934</p>
	<p>N. 0°03' W., bet. secs. 4 and 5.</p>
	<p>Over rocky, mountainous land.</p>
29.93	<p>The original witness cor. to the 1/4 sec. cor. of secs. 4 and 5, monumented with an iron post, 1 in. diam., firmly set, projecting 6 ins. above ground, in a collar of stone, with brass cap mkd. 1/4 S5 S4 WC 1916. This point now functions as an angle point.</p>
	<p>Add the marks T41N R6W 1993 on the brass cap.</p>

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Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
	N. 0°03' W., beginning new measurement.
9.83	<p>The 1/4 sec. cor. of secs. 4 and 5, monumented with an iron post, 1 in. diam., firmly set, projecting 24 ins. above ground, in a supporting mound of stone, 3 ft. base, to top, with brass cap mkd. 1/4 S5 S4 1934, from which</p> <p style="padding-left: 40px;">A pinon, 10 ins. diam., bears S. 44° E., 85 lks. dist., mkd. 1/4S4BT.</p> <p style="padding-left: 40px;">A pinon, 17 ins. diam., bears N. 19° W., 60 lks. dist., mkd. 1/4S5BT.</p> <p>Add the marks 1993 on the brass cap</p> <hr style="width: 20%; margin: 10px auto;"/>
	N. 0°45' W., beginning new measurement.
2.30	Top of vermilion cliffs, bears E. and W., desc. 880 ft.
20.19	<p>Point for the N. 1/16 sec. cor. of sec. 5 only.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 20 ins. in the ground, encircled with a collar of stone, with brass cap mkd.</p> <div style="text-align: center; padding: 10px 0;"> T41N R6W N 1/16 S5 1993 </div> <p>from which</p> <p style="padding-left: 40px;">A pinon, 17 ins. diam., bears S. 26° W., 49 lks. dist., mkd. N1/16S5BT.</p> <p style="padding-left: 40px;">A pinon, 20 ins. diam., bears N. 57 1/2° W., 44 lks. dist., mkd. X BT.</p> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p>
33.98	Point for AP 1, sec. 5, identical with AP 6, sec. 4, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.

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Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
41.03	<p>The cor. of secs. 4, 5, 32 and 33, on the N. bdy. of the Tp., monumented with an iron post, 2 ins. diam., firmly set, projecting 12 ins. above the ground, with brass cap, mkd. and witnessed as described in the field note record of the dependent resurvey of the S. bdy., T. 42 N., R. 6 W., executed concurrently under this same group.</p> <hr/> <p style="text-align: center;">Restoring the survey executed by Thomas B. Mathews and William L. Nash, in 1916</p> <hr/> <p>From the cor. of secs. 4, 5, 8 and 9.</p> <p>N. 89°44' W., bet. secs. 5 and 8.</p>
2.81	<p>Point for AP 1, sec. 8, identical with AP 19, sec. 5, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.</p>
40.08	<p>Point for the 1/4 sec. cor. of secs. 5 and 8, determined by the method of irregular boundary adjustment, using the record survey by Jeffery Curt Neilson, RLS 20370, in 1992, provided by Bulloch Brothers Engineering, Inc., Cedar City, Utah, specifically Colorado City Road Dedication Plat #11, there is no remaining evidence of the original cor.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 42 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W S5 1/4— S8 1993</p> </div> <p>from which</p> <p style="padding-left: 40px;">A juniper, 8 ins. diam., bears S. 39 3/4° W., 44 lks. dist., mkd. 1/4S8BT.</p> <p style="padding-left: 40px;">A juniper, 6 ins. diam., bears N. 78 1/4° W., 166 lks. dist., mkd. 1/4S5BT.</p> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <p>Cor. is located in a trail road, bears E. and W.</p> <hr/> <p>N. 89°49' W., beginning new measurement.</p>

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Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS									
40.03	<p>The cor. of secs. 5, 6, 7 and 8, reestablished by Jeffery Curt Neilson, RLS 20370, in 1987, monumented with a P.K. nail, 2 1/2 ins. long, firmly set, flush with pavement. This is accepted as the best available evidence of the original cor. position, from which an accessory set by Neilson</p> <p>An iron pipe, 2 ins. diam., firmly set, projecting 1 in. above ground, bears S. 89°49' E., 45.5 lks. dist., with brass cap mkd. T41N R6W S6 S5 S7 S8 W 30' BBE 87 with an arrow pointing towards the cor.</p> <p>At the cor. point</p> <p>Set an aluminum post, 36 ins. long, 5/8 ins. diam., 42 ins. in the ground, with aluminum cap mkd.</p> <div style="text-align: center;"> <table border="1"> <tr> <td colspan="2">T41N R6W</td> </tr> <tr> <td>S6</td> <td>S5</td> </tr> <tr> <td>S7</td> <td>S8</td> </tr> <tr> <td colspan="2">1993</td> </tr> </table> </div> <p>from which</p> <p>A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 25 ins. in the ground, for a reference monument, bears S. 38°05' W., 50.5 ft. dist., with brass cap mkd. T41N R6W S7 RM 50.0 FT TO COR 1993, and an arrow pointing to the cor. Deposit a magnet in a 1 x 1 x 2 ins. white plastic case beneath the stainless steel post.</p> <p>A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 22 ins. in the ground, for a reference monument, bears N. 42°52' W., 92.1 ft. dist., with brass cap mkd. T41N R6W S6 RM 92.1 FT TO COR 1993, and an arrow pointing to the cor. Deposit a magnet in a 1 x 1 x 2 in. white plastic case beneath the stainless steel post.</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the aluminum post.</p> <p>Cor. is located in the intersection of roads, Central Street, 36 lks. wide, paved, bears N. and S., and Cherry Ave., 36 lks. wide, graded dirt, bears W.</p> <hr/> <p>N. 0°21' W., bet. secs. 5 and 6, along Central Street.</p>	T41N R6W		S6	S5	S7	S8	1993	
T41N R6W									
S6	S5								
S7	S8								
1993									
40.06	<p>Point for the 1/4 sec. cor. of secs. 5 and 6, at proportionate dist.; there is no remaining evidence of the original cor.</p>								

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	<p>Set an aluminum rod, 36 ins. long, 3/4 in. diam., 42 ins. in the ground, with aluminum cap mkd.</p> <p style="text-align: center;">T41N R6W 1/4 S6 S5 1993</p> <p>from which</p> <p style="padding-left: 40px;">A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 27 ins. in the ground, for a reference monument, bears S. 68°28' E., 32.3 ft. dist., with brass cap mkd. T41N R6W S5 RM 32.3 FT TO COR 1993, and an arrow pointing to the cor. Deposit a magnet in a 1 x 1 x 2 ins. white plastic case beneath the stainless steel post.</p> <p style="padding-left: 40px;">A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 23 ins. in the ground, for a reference monument, bears S. 40°43' W., 92.2 ft. dist., with brass cap mkd. T41N R6W S6 RM 92.2 FT TO COR 1993, and an arrow pointing to the cor. Deposit a magnet in a 1 x 1 x 2 in. white plastic case beneath the stainless steel post.</p> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the aluminum post.</p> <p>From this cor. point, a rebar, 1/2 in. diam., firmly set, projecting 3 ins. above ground, bears N. 41 1/2° E., 131 lks. dist., with plastic cap mkd. BBE INC.</p> <p>From this same cor. point, a rebar, 1/2 in. diam., firmly set, projecting 4 ins. above ground, bears S. 69 3/4° E., 93 lks. dist., with plastic cap mkd. BBE INC.</p> <p>From this same cor. point, a rebar, 1/2 in. diam., firmly set, projecting 1 ins. above ground, bears S. 58° W., 102 lks. dist., with plastic cap mkd. BBE INC.</p> <p>Cor. is located in the intersection of roads, Central Street, 36 lks. wide, paved, bears N. and S., and Mojave Ave., 30 lks. wide, graded dirt, bears E.</p>
80.37	<p>The cor. of secs. 5, 6, 31 and 32, on the N. bdy. of the Tp., monumented with an X, chiseled on the top of a manhole cover, 24, ins. diam., firmly set, flush with pavement, and witnessed as described in the field note record of the dependent resurvey of the S. bdy., T. 42 N., R. 6 W., executed concurrently under this same group.</p>

Subdivision of Section 5,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
25.77	<p>From the 1/4 sec. cor. of secs. 5 and 8.</p> <p>N. 0°22' W., on the N. and S. center line of sec. 5.</p> <p>Point for AP 12, sec. 5, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.</p> <p>Thence, along the Cottonwood Point Wilderness Area Bdy.</p>
39.88	<p>Point for the center 1/4 sec. cor of sec. 5, at intersection with the E. and W. center line of sec. 5.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W C1/4 S5 CPWA 1993</p> <p>from which</p> <p style="padding-left: 40px;">A juniper, 8 ins. diam., bears S. 39 1/2° E., 28 lks. dist., mkd. C1/4S5BT.</p> <p style="padding-left: 40px;">A pinon, 8 ins. diam., bears S. 42 1/2° W., 84 lks. dist., mkd. C1/4S5BT.</p> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p>
48.35	<p>Point for AP 9, sec. 5, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.</p> <p>Leave the Cottonwood Point Wilderness Area Bdy.</p>
59.99	<p>Point for the center N. 1/16 sec. cor. of sec. 5.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W C N 1/16 S5 C 1993</p> <p>from which</p> <p style="padding-left: 40px;">A juniper, 8 ins. diam., bears S. 89° E., 122 lks. dist., mkd. X BT.</p>

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Subdivision of Section 5,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>A juniper, 17 ins. diam., bears N. 25° W., 84 lks. dist., mkd. CN1/16S5BT.</p>
	<p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p>
80.55	<p>The 1/4 sec. cor. of secs. 5 and 32, on the N. bdy. of the Tp., monumented with a brass tablet, 3 1/2 ins. diam., firmly set in a drill hole, with brass cap mkd. and witnessed as described in the field note record of the dependent resurvey of the S. bdy., T. 42 N., R. 6 W., executed concurrently under this same group.</p>
	<p>From the 1/4 sec. cor. of secs. 4 and 5.</p> <p>N. 89°34' W., on the E. and W. center line of sec. 5.</p>
20.15	<p>True point for the center E. 1/16 sec. cor. of sec. 5, falls on the face of a cliff, where it is impracticable to establish a permanent monument.</p> <p>From this point, the point selected for the witness cor. for the center E. 1/16 sec. cor. of sec. 5, bears S. 86°03' E., 2.60 chs. dist.</p> <p>Set a brass tablet, 3 1/2 ins. diam., flush with the surface of a rock outcrop, 20 x 5 x 8 ft. high, in concrete, over a magnet, 1 x 1 in. cylindrical, for a witness cor., with top mkd. WC T41N R6W E 1/16 C C S5 1993, and an arrow pointing to the cor.</p>
40.30	<p>The center 1/4 sec. cor. of sec. 5.</p>
45.25	<p>Point for AP 10, sec. 5, hereinafter described.</p>
80.31	<p>The 1/4 sec. cor. of secs. 5 and 6.</p>
	<p style="text-align: center;">NE 1/4 Sec. 5</p> <hr/> <p>From the true point for the center E. 1/16 sec. cor. of sec. 5.</p> <p>N. 0°34' W., on the N. and S. center line of the NE 1/4 of sec. 5.</p> <p>20.15 Point for the NE 1/16 sec. cor. of sec. 5, at intersection with the E. and W. center line of the NE 1/4 of sec. 5.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>

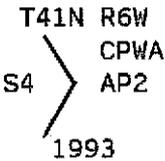
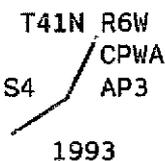
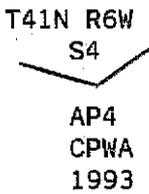
Subdivision of Section 5,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
	T41N R6W NE 1/16 S5 CPWA 1993
	from which A boulder, 6 x 6 x 4 ft. high, bears S. 26 3/4° E., 57 lks. dist., with X B0 chiseled on N. face. A boulder, 6 x 10 x 7 ft. high, bears S. 78 1/4° W., 47 lks. dist., with X B0 chiseled on E. face. Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post. Thence, along the Cottonwood Point Wilderness Area Bdy.
23.32	Point for AP 5, sec. 5, on the Cottonwood Point Wilderness Area Bdy., hereinafter described. Leave the Cottonwood Point Wilderness Area Bdy..
40.85	The E. 1/16 sec. cor. of secs. 5 and 32, on the N. bdy. of the Tp., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 4 ins. above ground, with brass cap mkd. and witnessed as described in the field note record of the dependent resurvey of the S. bdy., T. 42 N., R. 6 W., executed concurrently under this same group.
	<hr/> From the N. 1/16 sec. cor. of sec. 5 only. N. 89°41' W., on the E. and W. center line of the NE 1/4 of sec. 5.
20.08	The NE 1/16 sec. cor. of sec. 5. Thence, along the Cottonwood Point Wilderness Area Bdy.
25.28	Point for AP 7, sec. 5, on the Cottonwood Point Wilderness Area Bdy., hereinafter described. Leave the Cottonwood Point Wilderness Area Bdy.
40.16	The center N. 1/16 of sec. 5.

Subdivision of Section 13,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
	From the 1/4 sec. cor. of secs. 13 and 24.
	N. 0001' W., on the N. and S. center line of sec. 13.
40.01	Point for the center 1/4 sec. cor. of sec. 13 at intersection with the E. and W. center line of sec. 13.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.
	T41N R6W C 1/4 S13 1993
44.43	Point for AP 15, sec. 13, on the Cottonwood Point Wilderness Area Bdy., hereinafter described.
	Thence, along the Cottonwood Point Wilderness Area Bdy.
80.15	The 1/4 sec. cor. of secs. 12 and 13.
	From the 1/4 sec. cor. of secs. 13 and 18, on the E. bdy. of the Tp., monumented with an iron post, 1 in. diam., firmly set, projecting 9 ins. above ground, with brass cap mkd. and witnessed as described in the field note record of the dependent resurvey of a portion of the W. bdy., T. 41 N., R. 5 W., executed concurrently under this same group.
	N. 89°54' W., on the E. and W. center line of sec. 13.
40.01	The center 1/4 sec. cor. of sec. 13.
80.06	The 1/4 sec. cor. of secs. 13 and 14.
	Metes-and-Bounds Survey of the Cottonwood Point Wilderness Area Boundary, T. 41 N., R. 6 W., Gila and Salt River Mer., Az.
	In Sec. 4
	From AP 1, sec. 4, identical with AP 3, sec. 33, T.42 N., R. 6 W., on the N. bdy. of the Tp., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 8 ins. above ground, with brass cap mkd. and witnessed as described in the field note record of the Metes-and-Bounds Survey of the Cottonwood Point Wilderness Area Boundary, T. 42 N., R. 6 W., executed concurrently under this same group.

Metes-and-Bounds Survey of the
Cottonwood Point Wilderness Area Boundary,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
6.70	<p>S. 28°39' E., on line 1-2.</p> <p>Point for AP 2, sec. 4.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
3.75	<p>S. 28°22' W., on line 2-3.</p> <p>Point for AP 3, sec. 4.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
2.04	<p>S. 52°46' W., on line 3-4.</p> <p>Point for AP 4, sec. 4.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>

Metes-and-Bounds Survey of the
Cottonwood Point Wilderness Area Boundary,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
3.50	<p>N. 61°18' W., on line 4-5.</p> <p>Point for AP 5, sec. 4.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/>
3.99	<p>N. 64°46' W., on line 5-6.</p> <p>Point for AP 6, identical with AP 1, sec. 5, on the line bet. secs. 4 and 5.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <p>From this cor. point, the cor. of secs. 4, 5, 32 and 33, on the N. bdy. of the Tp., bears N. 0°45' W., 7.05 chs. dist., hereinbefore described.</p> <hr style="width: 20%; margin: 10px auto;"/> <p style="text-align: center;">In Sec. 5</p> <hr style="width: 20%; margin: 10px auto;"/>
3.96	<p>S. 71°24' W., on line 1-2.</p> <p>Point for AP 2, sec. 5.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>

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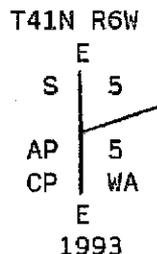
CHAINS	
	<div style="text-align: center;"> <p>T41N R6W S5</p> <hr style="width: 10%; margin: 0 auto;"/> <p>AP2 CPWA 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 88°54' W., on line 2-3.</p>
6.17	<p>Point for AP 3, sec. 5.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin-top: 10px;"> <p>T41N R6W</p> <p>S5</p> <div style="display: inline-block; border-left: 1px solid black; border-bottom: 1px solid black; padding-left: 5px; margin-left: 10px;"> <p>AP3 CPWA 1993</p> </div> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 22°30' W., on line 3-4.</p>
6.80	<p>Point for AP 4, sec. 5.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin-top: 10px;"> <p>T41N R6W</p> <p>S5</p> <div style="display: inline-block; border-left: 1px solid black; border-bottom: 1px solid black; padding-left: 5px; margin-left: 10px;"> <p>AP4 CPWA 1993</p> </div> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 67°26' W., on 4-5.</p>
8.03	<p>Point for AP 5, sec. 5, on the N. and S. center line of the NE 1/4 of sec. 5.</p>

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CHAINS

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

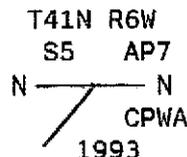


Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

From this cor. point, the NE 1/16 sec. cor. of sec. 5, bears
S. 0°34' W., 3.17 chs. dist., hereinbefore described.

From the point for AP 7, sec. 5, on the E. and W. center line of
the NE 1/4 of sec. 5.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.



Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

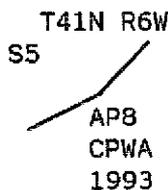
From this cor. point, the NE 1/16 sec. cor. of sec. 5, bears
S. 89°41' E., 5.20 chs. dist., hereinbefore described.

S. 41°19' W., on line 7-8.

5.78

Point for AP 8, sec. 5.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
8 ins. in the ground, to bedrock, supported in a mound of stone,
3 ft. base, to top, with brass cap mkd.



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CHAINS	
13.15	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 56°44' W., on line 8-9.</p> <p>Point for AP 9, sec. 5, on the N. and S. center line of sec. 5.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <p>From this cor. point, the center 1/4 sec. cor. of sec. 5, bears S. 0°22' E., 8.47 chs. dist., hereinbefore described.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>From the point for AP 12, sec. 5, on the N. and S. center line of sec. 5.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 18 ins. in the ground, to bedrock, in a mound of stone, 3 ft. base, to top, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <p>From this cor. point, the center 1/4 sec. cor. of sec. 5, bears N. 0°22' W., 14.11 chs. dist., hereinbefore described.</p> <p>S. 23°51' E., on line 12-13.</p>
12.92	<p>Point for AP 13, sec. 5.</p>

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CHAINS

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
8 ins. in the ground, to bedrock, supported in a mound of stone,
3 ft. base, to top, with brass cap mkd.

T41N R6W
CPWA
S5 AP13
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

S. 46°08' E., on line 13-14.

4.72 Point for AP 14, sec. 5.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP14
S5
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

S. 65°03' E., on line 14-15.

8.55 Point for AP 15, sec. 5.

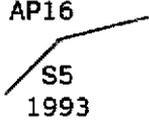
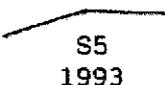
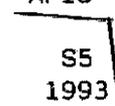
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP15
S5
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

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CHAINS	
3.88	<p>N. 47°24' E., on line AP 15-16.</p> <p>Point for AP 16, sec. 5.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP16</p>  <p style="text-align: center;">S5 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
6.07	<p>N. 69°42' E., on line 16-17.</p> <p>Point for AP 17, sec. 5.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 16 ins. in the ground, to bedrock, in a mound of stone, 3 ft. base, to top, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP17</p>  <p style="text-align: center;">S5 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
12.47	<p>S. 80°39' E., on line 17-18.</p> <p>Point for AP 18, sec. 5.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 16 ins. in the ground, to bedrock, in a mound of stone, 3 ft. base, to top, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP18</p>  <p style="text-align: center;">S5 1993</p>

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CHAINS	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 1°10' E., on line 18-19.</p> <p>9.96 Point for AP 19, sec. 5, identical with AP 1, sec. 8, on the line bet. secs. 5 and 8.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <p>From this cor. point, the cor. of secs. 4, 5, 8 and 9 bears S. 89°44' E., 2.81 chs. dist., hereinbefore described.</p> <hr style="width: 80%; margin: 10px auto;"/> <p style="text-align: center; margin: 10px auto;">In Sec. 8</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 50°47' E., on line 1-2.</p> <p>3.63 Point for AP 2, sec. 8 identical with AP 1, sec. 9, on the line bet. secs. 8 and 9.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 5 ins. in the ground, to bedrock, in a supporting mound of stone, 3 ft. base, to top, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <p>From this cor. point, the cor. of secs. 4, 5, 8 and 9 bears North, 2.28 chs. dist., hereinbefore described.</p> <hr style="width: 80%; margin: 10px auto;"/>
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BOOK 5490
Metes-and-Bounds Survey of the
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CHAINS	
	In Sec. 9

	S. 16°40' E., on line 1-2.
6.93	Point for AP 2, sec. 9.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.
	Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

	S. 13°06' E., on line 2-3.
3.29	Point for AP 3, sec. 9.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.
	Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

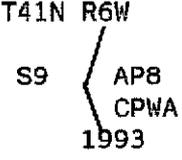
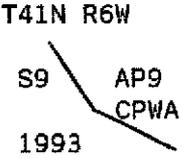
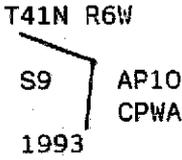
	S. 21°15' W., on line 3-4.
7.48	Point for AP 4, sec. 9.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.

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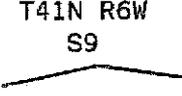
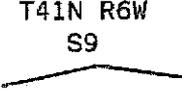
CHAINS	
	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 19°10' E., on line 4-5.</p>
6.07	<p>Point for AP 5, sec. 9.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="882 655 1091 810" style="text-align: center;"> <p>T41N R6W S9 AP5 CPWA 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 32°52' E., on line 5-6.</p>
7.47	<p>Point for AP 6, sec. 9.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="882 1200 1058 1355" style="text-align: center;"> <p>T41N R6W S9 AP6 CPWA 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 23°47' W., on line 6-7.</p>
5.36	<p>Point for AP 7, sec. 9.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="882 1742 1058 1898" style="text-align: center;"> <p>T41N R6W S9 AP7 CPWA 1993</p> </div>

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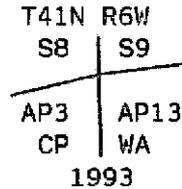
CHAINS	
6.62	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 10°04' W., on line 7-8.</p> <p>Point for AP 8, sec. 9.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p>  </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
5.12	<p>S. 11°10' E., on line 8-9.</p> <p>Point for AP 9, sec. 9.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p>  </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
3.72	<p>S. 53°26' E., on line 9-10.</p> <p>Point for AP 10, sec. 9.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p>  </div>

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CHAINS	
4.28	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 8°04' W., on line 10-11.</p> <p>Point for AP 11, sec. 9.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p>  <p>1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 80°30' W., on line 11-12.</p> <p>Point for AP 12, sec. 9.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p>  <p>1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 69°17' W., on line 12-13.</p> <p>Point for AP 13, sec. 9, identical with AP 3, sec 8, on the line bet. secs. 8 and 9.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>
3.85	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 80°30' W., on line 11-12.</p> <p>Point for AP 12, sec. 9.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p>  <p>1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 69°17' W., on line 12-13.</p> <p>Point for AP 13, sec. 9, identical with AP 3, sec 8, on the line bet. secs. 8 and 9.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>
2.49	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 69°17' W., on line 12-13.</p> <p>Point for AP 13, sec. 9, identical with AP 3, sec 8, on the line bet. secs. 8 and 9.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>

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CHAINS



Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

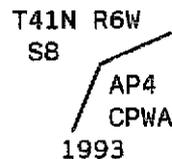
From this cor. point, the 1/4 sec. cor. of secs. 8 and 9 bears N. 0°03' W., 14.19 chs. dist., hereinbefore described.

In Section 8

S. 59°28' W., on line 3-4.

4.63 Point for AP 4, sec. 8.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.

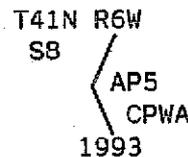


Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

S. 21°12' W., on line 4-5.

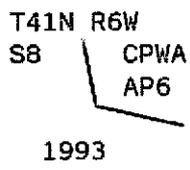
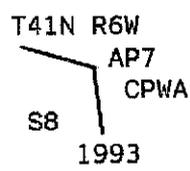
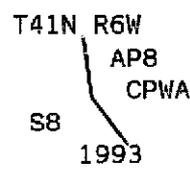
9.89 Point for AP 5, sec. 8.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.



Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

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CHAINS	
3.74	<p>S. 14°22' E., on line 5-6.</p> <p>Point for AP 6, sec. 8.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  <p>T41N R6W S8 CPWA AP6 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 73°39' E., on line 6-7.</p>
4.56	<p>Point for AP 7, sec. 8.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 10 ins. in the ground, to bedrock, in a supporting mound of stone, 3 ft. base, to top, with brass cap mkd.</p> <div style="text-align: center;">  <p>T41N R6W S8 AP7 CPWA 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 5°19' E., on line 7-8.</p>
5.01	<p>Point for AP 8, sec. 8.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 10 ins. in the ground, to bedrock, in a supporting mound of stone, 3 ft. base, to top, with brass cap mkd.</p> <div style="text-align: center;">  <p>T41N R6W S8 AP8 CPWA 1993</p> </div>

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CHAINS	
3.86	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 28°15' E., on line 8-9.</p> <p>Point for AP 9, sec. 8, identical with AP 14, sec. 9, on the line bet. secs. 8 and 9.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="817 683 1042 874" style="text-align: center;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <p>From this cor. point, the cor. of secs. 8, 9, 16 and 17 bears S. 0°03' E., 0.87 chs. dist., hereinbefore described.</p> <hr/> <p style="text-align: center;">In Section 9</p> <hr/> <p>S. 41°12' E., on line 14-15.</p> <p>Point for AP 15, sec. 9, identical with AP 1, sec. 16, on the line bet. secs. 9 and 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="847 1487 1078 1642" style="text-align: center;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <p>From this cor. point, the cor. of secs. 8, 9, 16 and 17 bears S. 89°53' W., 0.76 chs. dist., hereinbefore described.</p> <hr/>

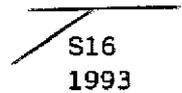
Metes-and-Bounds Survey of the
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CHAINS	
	In Sec. 16
	S. 44°08' E., on line 1-2.
3.34	Point for AP 2, sec. 16.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
	5 ins. in the ground, to bedrock, in a supporting mound of stone,
	4 ft. base, to top, with brass cap mkd.
	T41N R6W
	CPWA
	AP2
	S16
	1993
	Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
	beneath the stainless steel post.
	S. 87°01' E., on line 2-3.
3.43	Point for AP 3, sec. 16.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
	18 ins. in the ground, to bedrock, in a mound of stone, 3 ft.
	base, to top, with brass cap mkd.
	T41N R6W
	CPWA
	AP3
	S16
	1993
	Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
	beneath the stainless steel post.
	N. 53°20' E., on line 3-4.
4.35	Point for AP 4, sec. 16, on the line bet. secs. 9 and 16.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
	18 ins. in the ground, to bedrock, in a mound of stone, 3 ft.
	base, to top, with brass cap mkd.

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CHAINS

T41N R6W
CPWA
S9 AP4



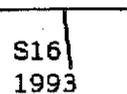
Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

From this cor. point, the cor. of secs. 8, 9, 16 and 17 bears S. 89°53' W., 10.00 chs. dist., hereinbefore described.

From the point for AP 5, sec. 16, on the line bet. secs. 9 and 16.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 18 ins. in the ground, to bedrock, in a mound of stone, 3 ft. base, to top, with brass cap mkd.

T41N R6W
CPWA
S9 AP5



Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

From this cor. point, the 1/4 sec. cor. of secs. 9 and 16 bears N. 89°53' E., 25.03 chs. dist., hereinbefore described.

S. 3°52' E., on line 5-6.

4.16

Point for AP 6, sec. 16.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 2 ins. in the ground, to bedrock, in a supporting mound of stone, 4 ft. base, to top, with brass cap mkd.

T41N R6W
S16 AP6
CPWA



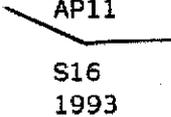
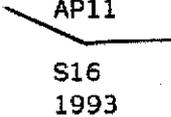
Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

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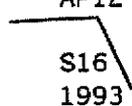
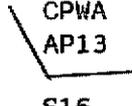
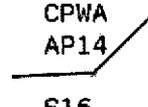
Metes-and-Bounds Survey of the
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CHAINS	
3.81	<p>S. 16°33' E., on line 6-7.</p> <p>Point for AP 7, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="880 521 1082 680" style="text-align: center;"> <p>T41N R6W S16 \ AP7 / CPWA</p> <p>1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/>
2.88	<p>S. 62°09' E., on line 7-8.</p> <p>Point for AP 8, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="880 1070 1049 1266" style="text-align: center;"> <p>T41N R6W CPWA AP8 /</p> <p>S16 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/>
5.35	<p>S. 69°43' E., on line 8-9.</p> <p>Point for AP 9, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="880 1644 1032 1840" style="text-align: center;"> <p>T41N R6W CPWA AP9 /</p> <p>S16 1993</p> </div>

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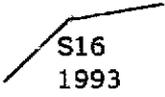
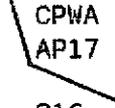
CHAINS	
3.73	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 47°57' E., on line 9-10.</p> <p>Point for AP 10, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 2 ins. in the ground, to bedrock, in a supporting mound of stone, 4 ft. base, to top, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP10</p>  <p>S16 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 65°20' E., on line 10-11.</p> <p>Point for AP 11, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP11</p>  <p>S16 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 87°00' E., on line 11-12.</p> <p>Point for AP 12, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>
2.86	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 65°20' E., on line 10-11.</p> <p>Point for AP 11, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP11</p>  <p>S16 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 87°00' E., on line 11-12.</p> <p>Point for AP 12, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>
3.45	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 87°00' E., on line 11-12.</p> <p>Point for AP 12, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>

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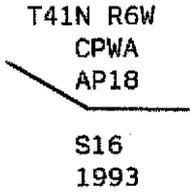
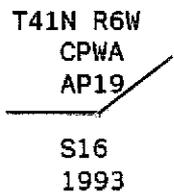
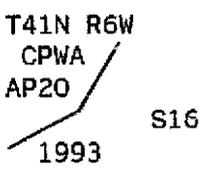
CHAINS	
	<p style="text-align: center;">T41N R6W CPWA AP12  S16 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 35°53' E., on line 12-13.</p>
2.92	<p>Point for AP 13, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP13  S16 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 84°46' E., on line 13-14.</p>
2.55	<p>Point for AP 14, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP14  S16 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 49°21' E., on line 14-15.</p>
2.21	<p>Point for AP 15, sec. 16.</p>

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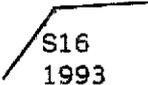
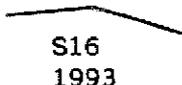
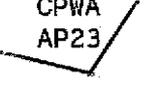
CHAINS	
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP15</p>  <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 77°15' E., on line 15-16.</p>
5.53	<p>Point for AP 16, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP16</p>  <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 7°26' E., on line 16-17.</p>
6.77	<p>Point for AP 17, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP17</p>  <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 65°10' E., on line 17-18.</p>

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CHAINS	
6.08	<p>Point for AP 18, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP18</p>  <p>S16 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 89°36' E., on line 18-19.</p>
5.42	<p>Point for AP 19, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP19</p>  <p>S16 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 59°52' E., on line 19-20.</p>
7.52	<p>Point for AP 20, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP20</p>  <p>S16 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/>

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CHAINS	
9.35	<p>N. 38°21' E., on line 20-21.</p> <p>Point for AP 21, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP21</p>  <p>S16 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
3.66	<p>N. 83°18' E., on line 21-22.</p> <p>Point for AP 22, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, encircled with a collar of stone, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP22</p>  <p>S16 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
2.90	<p>S. 76°17' E., on line 22-23.</p> <p>Point for AP 23, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP23</p>  <p>S16 1993</p> </div>

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CHAINS	
	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 41°01' E., on line 23-24.</p>
2.49	<p>Point for AP 24, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP24 / S16 1993</p> </div>
	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 43°42' E., on line 24-25.</p>
3.07	<p>Point for AP 25, sec. 16.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP25 / S16 1993</p> </div>
	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 24°38' E., on line 25-26.</p>
3.63	<p>The cor. of secs. 9, 10, 15 and 16, identical with AP 26, sec. 16, and AP 1, sec. 10, hereinbefore described.</p> <hr/>
8.68	<p style="text-align: center;">In Sec. 10</p> <hr/> <p>N. 83°59' E., on line 1-2.</p> <p>Point for AP 2, sec. 10.</p>

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CHAINS	
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP2</p> <hr style="width: 10%; margin: auto;"/> <p style="text-align: center;">S10 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p>
	<p>N. 73°17' E., on line 2-3.</p>
5.00	<p>Point for AP 3, sec. 10.</p>
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP3</p> <hr style="width: 10%; margin: auto;"/> <p style="text-align: center;">S10 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p>
	<p>N. 25°09' E., on line 3-4.</p>
3.09	<p>Point for AP 4, sec. 10.</p>
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP4</p> <hr style="width: 10%; margin: auto;"/> <p style="text-align: center;">S10 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p>
	<p>N. 3°36' E., on line 4-5.</p>

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CHAINS	
6.65	<p>Point for AP 5, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 20°19' E., on line 5-6.</p>
8.89	<p>Point for AP 6, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 3°43' W., on line 6-7.</p>
5.62	<p>Point for AP 7, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> </div>

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CHAINS	
	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 31°23' E., on line 7-8.</p>
5.23	<p>Point for AP 8, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP8 S10 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 56°18' E., on line 8-9.</p>
5.06	<p>Point for AP 9, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP9 S10 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 10°18' E., on line 9-10.</p>
6.24	<p>Point for AP 10, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>

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CHAINS	
	<div data-bbox="859 297 1049 457" data-label="Diagram"> </div> <p data-bbox="409 489 1420 563">Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr data-bbox="735 585 1172 591"/> <p data-bbox="409 617 867 649">N. 47°30' W., on line 10-11.</p> <p data-bbox="264 680 817 712">5.29 Point for AP 11, sec. 10.</p> <p data-bbox="409 744 1371 819">Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>
	<div data-bbox="875 840 1032 1000" data-label="Diagram"> </div> <p data-bbox="409 1032 1420 1106">Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr data-bbox="735 1127 1172 1134"/> <p data-bbox="409 1159 867 1191">N. 43°39' W., on line 11-12.</p> <p data-bbox="264 1223 817 1255">8.99 Point for AP 12, sec. 10.</p> <p data-bbox="409 1287 1371 1361">Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>
	<div data-bbox="875 1383 1032 1542" data-label="Diagram"> </div> <p data-bbox="409 1574 1420 1649">Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr data-bbox="735 1670 1172 1676"/> <p data-bbox="409 1702 867 1734">N. 36°22' W., on line 12-13.</p> <p data-bbox="264 1766 817 1798">5.97 Point for AP 13, sec. 10.</p> <p data-bbox="409 1830 1371 1904">Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>

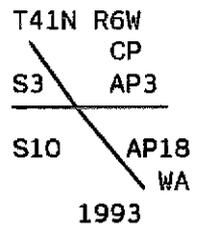
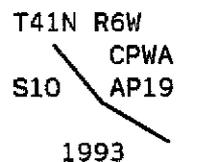
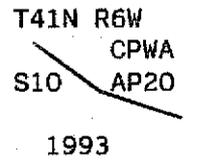
Metes-and-Bounds Survey of the
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CHAINS	
5.13	<div style="text-align: center; margin-bottom: 10px;"> <p>T41N R6W AP13 CPWA \ S10 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 15°28' W., on line 13-14.</p> <p>Point for AP 14, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>
5.15	<div style="text-align: center; margin-bottom: 10px;"> <p>T41N R6W AP14 CPWA S10 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 0°22' W., on line 14-15.</p> <p>Point for AP 15, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>
12.47	<div style="text-align: center; margin-bottom: 10px;"> <p>T41N R6W AP15 CPWA \ S10 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 44°32' W., on line 15-16.</p> <p>Point for AP 16, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>

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CHAINS	
	<div data-bbox="867 306 1049 463" style="text-align: center;"> <p>T41N R6W AP16 CPWA S10 1993</p> </div> <p data-bbox="414 497 1417 561">Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p data-bbox="414 625 865 655">N. 17°38' W., on line 16-17.</p>
7.40	<p data-bbox="414 689 1447 753">The cor. of secs. 3, 4, 9 and 10, identical with AP 17, sec. 10, and AP 1, sec. 3, hereinbefore described.</p> <hr/> <p data-bbox="865 817 1014 846" style="text-align: center;">In Sec. 3</p> <hr/> <p data-bbox="414 917 832 946">N. 36°44' E., on line 1-2.</p>
3.43	<p data-bbox="414 981 786 1010">Point for AP 2, sec. 3.</p> <p data-bbox="414 1044 1367 1108">Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="883 1136 1032 1327" style="text-align: center;"> <p>T41N R6W CPWA AP2 S3 1993</p> </div> <p data-bbox="414 1364 1417 1427">Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p data-bbox="414 1491 832 1521">S. 44°19' E., on line 2-3.</p>
3.83	<p data-bbox="414 1555 1405 1619">Point for AP 3, sec. 3, identical with AP 18, sec. 10, on the line bet. secs. 3 and 10.</p> <p data-bbox="414 1651 1417 1747">Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, over an aluminum fence post, with brass cap mkd.</p>

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CHAINS	
	 <p style="text-align: center;">1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <p>From this cor. point, the cor. of secs. 3, 4, 9 and 10 bears S. 89°54' W., 4.73 chs. dist., hereinbefore described.</p> <hr style="width: 60%; margin: 10px auto;"/> <p style="text-align: center;">In Sec. 10</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 47°29' E., on line 18-19.</p> <p>5.14 Point for AP 19, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>
	 <p style="text-align: center;">1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 60%; margin: 10px auto;"/> <p>S. 54°51' E., on line 19-20.</p> <p>4.39 Point for AP 20, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>
	 <p style="text-align: center;">1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 60%; margin: 10px auto;"/>

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CHAINS	
	S. 74°26' E., on line 20-21.
5.41	<p>Point for AP 21, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP21 /</p> <p style="text-align: center;">S10 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: auto;"/>
	N. 74°43' E., on line 21-22.
6.20	<p>Point for AP 22, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP22 /</p> <p style="text-align: center;">S10 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: auto;"/>
	N. 57°04' E., on line 22-23.
4.58	<p>Point for AP 23, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP23 /</p> <p style="text-align: center;">S10 1993</p>

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CHAINS	
	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 34°00' E., on line 23-24.</p>
4.07	<p>Point for AP 24, sec. 10, identical with AP 4, sec. 3, on the line bet. secs. 3 and 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CP AP4 / S3 AP24 / S10 WA 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <p>From this cor. point, the 1/4 sec. cor. of secs. 3 and 10 bears N. 89°54' E., 10.64 chs. dist., hereinbefore described.</p> <hr/> <p style="text-align: center;">In Section 3</p> <hr/> <p>N. 22°20' E., on line 4-5.</p>
5.26	<p>Point for AP 5, sec. 3.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP5 / S3 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 3°33' W., on line 5-6.</p>
5.59	<p>Point for AP 6, sec. 3.</p>

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CHAINS

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP6 } S3
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

N. 5°35' E., on line 6-7.

4.61 Point for AP 7, sec. 3.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP7 } S3
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

N. 20°41' W., on line 7-8.

4.58 Point for AP 8, sec. 3.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP8 } S3
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

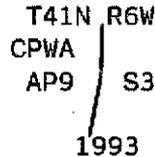
N. 7°14' E., on line 8-9.

7.13 Point for AP 9, sec. 3.

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CHAINS

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

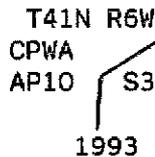


Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

N. 3°26' E., on line 9-10.

6.63 Point for AP 10, sec. 3.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

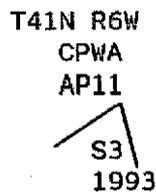


Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

N. 51°28' E., on line 10-11.

2.98 Point for AP 11, sec. 3.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.



Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

S. 13°34' E., on line 11-12.

3.51 Point for AP 12, sec. 3.

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CHAINS

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
S3 AP12
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

S. 7°31' E., on line 12-13.

2.90 Point for AP 13, sec. 3.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
S3 AP13
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

S. 24°20' E., on line 13-14.

5.25 Point for AP 14, sec. 3.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
S3 AP14
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

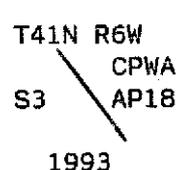
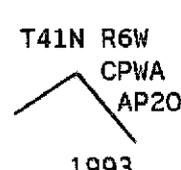
S. 3°33' E., on line 14-15.

5.78 Point for AP 15, sec. 3.

Metes-and-Bounds Survey of the
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CHAINS	
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W S3 \ CPWA AP15 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 34°05' E., on line 15-16.</p>
3.26	<p>Point for AP 16, sec. 3.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W S3 \ CPWA AP16 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 33°37' E., on line 16-17.</p>
5.54	<p>Point for AP 17, sec. 3.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W S3 \ CPWA AP17 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 29°21' E., on line 17-18.</p>
4.38	<p>Point for AP 18, sec. 3.</p>

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CHAINS	
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 30°23' E., on line 18-19.</p>
<p>4.82</p>	<p>Point for AP 19, sec. 3.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 54°43' E., on line 19-20.</p>
<p>3.04</p>	<p>Point for AP 20, sec. 3.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 30°10' E., on line 20-21.</p>
<p>5.13</p>	<p>Point for AP 21, sec. 3, identical with AP 25, sec. 10, on the line bet. secs. 3 and 10.</p>

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CHAINS	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T41N R6W S3 AP21 CP</p> <hr style="width: 50%; margin: 0 auto;"/> <p>S10 AP25 WA</p> <p>1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <p>From this cor. point, the 1/4 sec. cor. of secs. 3 and 10 bears S. 89°53' W., 11.74 chs. dist., hereinbefore described.</p> <hr style="border: 0.5px solid black;"/> <p style="text-align: center; margin: 10px 0;">In Section 10</p> <hr style="width: 50%; margin: 0 auto;"/> <p>5.01 S. 86°09' E., on line 25-26.</p> <p>Point for AP 26, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T41N R6W CPWA AP26</p> <hr style="width: 50%; margin: 0 auto;"/> <p>S10</p> <p>1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="border: 0.5px solid black;"/> <p>4.94 S. 50°55' E., on line 26-27.</p> <p>Point for AP 27, sec. 10.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T41N R6W CPWA AP27</p> <hr style="width: 50%; margin: 0 auto;"/> <p>S10</p> <p>1993</p> </div>
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Metes-and-Bounds Survey of the
Cottonwood Point Wilderness Area Boundary,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

S. 7°10' W., on line 27-28.

2.35 Point for AP 28, sec. 10.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP28
S10
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

S. 60°33' E., on line 28-29.

4.98 Point for AP 29, sec. 10.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP29
S10
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

N. 82°45' E., on line 29-30.

4.67 Point for AP 30, sec. 10.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

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CHAINS

T41N R6W
CPWA
AP30

S10
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

N. 4°41' W., on line 30-31.

5.23 Point for AP 31, sec. 10.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP31 } S10
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

N. 20°22' E., on line 31-32.

2.63 Point for AP 32, sec. 10, identical with AP 22, sec. 3, on the
line bet. secs. 3 and 10.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CP AP22 / S3
WA AP32 / S10
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

From this cor. point, the cor. of secs. 2, 3, 10 and 11 bears
N. 89°53' E., 10.40 chs. dist., hereinbefore described.

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CHAINS	
	In Section 3

	N. 44°23' E., on line 22-23.
3.03	Point for AP 23, sec. 3.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.
	T41N R6W CPWA AP23 / S3 1993
	Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

	N. 53°40' E., on line 23-24.
4.17	Point for AP 24, sec. 3.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.
	T41N R6W CPWA AP24 / S3 1993
	Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

	N. 29°46' E., on line 24-25.
4.40	Point for AP 25, sec. 3.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.
	T41N R6W CPWA AP25 / S3 1993

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CHAINS

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

N. 5°44' E., on line 25-26.

4.56 Point for AP 26, sec. 3.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP26 } S3
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

N. 9°49' W., on line 26-27.

5.14 Point for AP 27, sec. 3.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP27 } S3
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

N. 24°16' W., on line 27-28.

4.43 Point for AP 28, sec. 3.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP28 } S3
1993

BOOK 5490

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T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
	<p>N. 0°08' W., on line 28-29.</p>
7.13	<p>Point for AP 29, sec. 3.</p>
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP29 S3 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
	<p>N. 51°47' E., on line 29-30.</p>
3.00	<p>Point for AP 30, sec. 3.</p>
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP30 / S3 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
	<p>N. 67°17' E., on line 30-31.</p>
1.37	<p>Point for AP 31, sec. 3.</p>
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>

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CHAINS

T41N R6W
CPWA
AP31

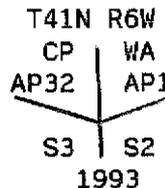


Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

S. 66°42' E., on line 31-32.

1.50 Point for AP 32, sec. 3, identical with AP 1, sec. 2, on the line bet. secs. 2 and 3.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.



Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.

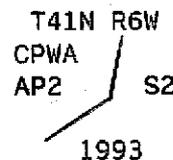
From this cor. point, the 1/4 sec. cor. of secs. 2 and 3 bears North, 9.08 chs. dist., hereinbefore described.

In Sec. 2

N. 51°42' E., on line 1-2.

1.88 Point for AP 2, sec. 2.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.



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CHAINS

Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.

N. 14°11' E., on line 2-3.

4.89 Point for AP 3, sec. 2.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
24 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP3 } S2
1993

Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.

N. 1°19' W., on line 3-4.

6.02 Point for AP 4, sec. 2.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP4 } S2
1993

Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.

N. 10°49' W., on line 4-5.

4.73 Point for AP 5, sec. 2.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP5 } S2
1993

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CHAINS	
3.17	<p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 31°30' W., on line 5-6.</p> <p>Point for AP 6, sec. 2, identical with AP 33, sec. 3, on the line bet. secs. 2 and 3.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="855 689 1020 910" style="text-align: center;"> <p>T41N R6W S3 S2 AP33 AP6 CP WA 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <p>From this cor. point, the 1/4 sec. cor. of secs. 2 and 3 bears S. 0°03' E., 10.19 chs. dist., hereinbefore described.</p> <hr/> <p style="text-align: center;">In Section 3</p> <hr/> <p>N. 83°45' W., on line 33-34.</p> <p>Point for AP 34, sec. 3.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="855 1489 1040 1642" style="text-align: center;"> <p>T41N R6W CPWA AP34 S3 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 6°40' W., on line 34-35.</p> <p>Point for AP 35, sec. 3.</p>
4.74	

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CHAINS

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP35 } S3
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

N. 15°49' E., on line 35-36.

2.07 Point for AP 36, sec. 3.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP36 } S3
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

N. 17°25' W., on line 36-37.

7.49 Point for AP 37, sec. 3.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP37 } S3
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

N. 10°15' W., on line 37-38.

6.04 Point for AP 38, sec. 3.

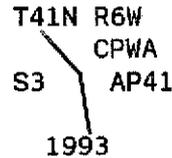
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CHAINS	
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP38 \ S3 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 15°35' W., on line 38-39.</p>
<p>5.95</p>	<p>Point for AP 39, sec. 3.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP39 \ S3 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 88°03' E., on line 39-40.</p>
<p>3.25</p>	<p>Point for AP 40, sec. 3.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA S3 \ AP40 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 30°04' E., on line 40-41.</p>
<p>6.09</p>	<p>Point for AP 41, sec. 3.</p>

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CHAINS

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

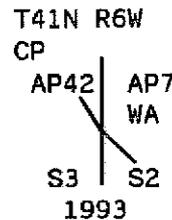


Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

S. 7°19' E., on line 41-42.

5.58 Point for AP 42, sec. 3, identical with AP 7, sec. 2, on the line
bet. secs. 2 and 3.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.



Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic
case beneath the stainless steel post.

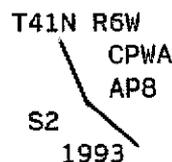
From this cor. point, the witness cor. of secs. 2 and 3 only,
bears N. 0°03' W., 12.30 chs. dist., hereinbefore described.

In Section 2

S. 19°57' E., on line 7-8.

3.23 Point for AP 8, sec. 2.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.



BOOK 5490

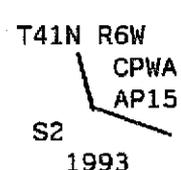
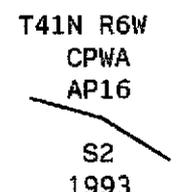
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CHAINS	
	<p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 35°18' E., on line 8-9.</p>
6.83	<p>Point for AP 9, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="867 655 1037 810" style="text-align: center;"> <p>T41N R6W CPWA AP9 S2 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 53°40' E., on line 9-10.</p>
5.70	<p>Point for AP 10, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="867 1198 1037 1353" style="text-align: center;"> <p>T41N R6W CPWA AP10 S2 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 43°00' E., on line 10-11.</p>
4.28	<p>Point for AP 11, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="867 1740 1037 1896" style="text-align: center;"> <p>T41N R6W CPWA AP11 S2 1993</p> </div>

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CHAINS	
4.65	<p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 24°48' E., on line 11-12.</p> <p>Point for AP 12, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 3°01' E., on line 12-13.</p> <p>Point for AP 13, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 4°17' E., on line 13-14.</p> <p>Point for AP 14, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> </div>

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CHAINS	
2.99	<p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 18°30' E., on line 14-15.</p> <p>Point for AP 15, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  <p>T41N R6W CPWA AP15 S2 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
1.46	<p>S. 70°07' E., on line 15-16.</p> <p>Point for AP 16, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  <p>T41N R6W CPWA AP16 S2 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
1.78	<p>S. 50°01' E., on line 16-17.</p> <p>Point for AP 17, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>

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CHAINS	
	<p style="text-align: center;">T41N R6W CPWA AP17 S2 1993</p> <hr/> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <p>S. 45°44' E., on line AP 17-18.</p>
3.29	<p>Point for AP 18, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP18 S2 1993</p> <hr/> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <p>S. 75°28' E., on line AP 18-19.</p>
4.50	<p>Point for AP 19, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP19 S2 1993</p> <hr/> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <p>N. 64°09' E., on line AP 19-20.</p>
3.29	<p>Point for AP 20, sec. 2.</p>

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CHAINS	
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP20 ----- S2 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <p style="text-align: center;">-----</p> <p>N. 65°23' E., on line 20-21.</p>
3.31	<p>Point for AP 21, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP21 / S2 ----- 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <p style="text-align: center;">-----</p> <p>N. 54°12' E., on line 21-22.</p>
3.04	<p>Point for AP 22, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W CPWA AP22 / S2 ----- 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <p style="text-align: center;">-----</p> <p>N. 34°15' E., on line 22-23.</p>
4.44	<p>Point for AP 23, sec. 2.</p>

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CHAINS

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP23 / S2
1993

Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic
case beneath the stainless steel post.

N. 32°22' E., on line 23-24.

4.06 Point for AP 24, sec. 2.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP24 / S2
1993

Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic
case beneath the stainless steel post.

N. 36°15' E., on line 24-25.

6.59 Point for AP 25, sec. 2.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP25 / S2
1993

Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic
case beneath the stainless steel post.

N. 1°34' E., on line 25-26.

5.48 Point for AP 26, sec. 2.

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CHAINS	
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP26 S2 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 11°37' E., on line 26-27.</p>
<p>5.37</p>	<p>Point for AP 27, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP27 S2 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 28°59' E., on line 27-28.</p>
<p>8.61</p>	<p>Point for AP 28, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP28 S2 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 9°46' E., on line 28-29.</p>
<p>4.64</p>	<p>Point for AP 29, sec. 2.</p>

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CHAINS	
5.54	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T41N R6W CPWA AP29 S2 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/> <p>N. 16°01' E., on line 29-30.</p> <p>Point for AP 30, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T41N R6W CPWA AP30 S2 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/> <p>N. 14°18' W., on line 30-31.</p> <p>3.73 The original witness cor. to the 1/4 sec. cor. of secs. 2 and 35, on the N. bdy. of the Tp., identical with AP 31, sec. 2, and AP 1, sec. 35, T. 42 N., R. 6 W., monumented with an iron post, 1 in. diam., firmly set, projecting 10 ins. above ground, with brass cap mkd. and witnessed as described in the field note record of the dependent resurvey of the S. bdy., T. 42 N., R. 6 W., executed concurrently under this same group.</p> <hr style="width: 80%; margin: 10px auto;"/> <p>From the original witness cor. to the cor. of secs. 1, 2, 35 and 36, on the N. bdy. of the Tp., identical with AP 32, sec. 2, and AP 41, sec. 35, T. 42 N., R. 6 W., monumented with an iron post, 2 ins. diam., firmly set, projecting 12 ins. above ground, with brass cap mkd. and witnessed as described in the field note record of the dependent resurvey of the S. bdy., T. 42 N., R. 6 W., executed concurrently under this same group.</p> <p>S. 55°35' E., on line 32-33.</p>

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CHAINS	
5.96	<p>Point for AP 33, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="850 463 1024 625" style="text-align: center;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/> <p>S. 49°14' W., on line 33-34.</p>
2.87	<p>Point for AP 34, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="834 1002 1024 1164" style="text-align: center;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/> <p>S. 65°58' W., on line 34-35.</p>
4.11	<p>Point for AP 35, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="850 1541 1057 1703" style="text-align: center;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/> <p>S. 2°33' W., on line 35-36.</p>

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CHAINS	
3.65	<p>Point for AP 36, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/> <p>S. 21°02' W., on line 36-37.</p>
2.38	<p>Point for AP 37, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/> <p>S. 59°06' W., on line 37-38.</p>
4.60	<p>Point for AP 38, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/> <p>N. 8°34' W., on line 38-39.</p>

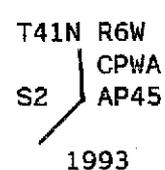
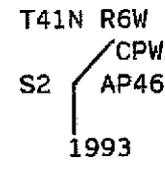
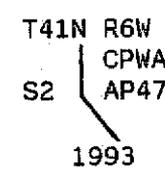
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Cottonwood Point Wilderness Area Boundary,
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CHAINS	
4.75	<p>Point for AP 39, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/> <p>N. 1°59' W., on line 39-40.</p>
4.28	<p>Point for AP 40, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/> <p>N. 78°10' W., on line 40-41.</p>
1.18	<p>Point for AP 41, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/>

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CHAINS	<p>S. 50°13' W., on line 41-42.</p>
7.26	<p>Point for AP 42, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/>
7.50	<p>S. 29°18' W., on line 42-43.</p> <p>Point for AP 43, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/>
4.68	<p>S. 31°01' W., on line 43-44.</p> <p>Point for AP 44, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/>

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CHAINS	
2.57	<p>S. 1°35' E., on line 44-45.</p> <p>Point for AP 45, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p>
2.22	<p>S. 41°57' W., on line 45-46.</p> <p>Point for AP 46, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p>
3.04	<p>S. 1°05' W., on line 46-47.</p> <p>Point for AP 47, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p>

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CHAINS	
3.25	<p>S. 27°15' E., on line 47-48.</p> <p>Point for AP 48, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W S2 } CPWA } AP48 } 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
10.13	<p>S. 12°43' W., on line 48-49.</p> <p>Point for AP 49, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W S2 / CPWA / AP49 / 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
12.11	<p>S. 13°13' W., on line 49-50.</p> <p>Point for AP 50, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W S2 / CPWA / AP50 / 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>

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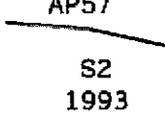
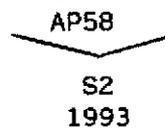
CHAINS	
5.61	<p>S. 22°21' W., on line 50-51.</p> <p>Point for AP 51, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/>
2.28	<p>S. 86°13' W., on line 51-52.</p> <p>Point for AP 52, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/>
3.08	<p>S. 13°09' W., on line 52-53.</p> <p>Point for AP 53, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/>

BOOK 5490

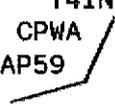
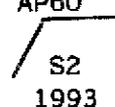
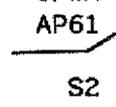
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CHAINS	
7.53	<p>S. 4°14' W., on line 53-54.</p> <p>Point for AP 54, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 12 ins. in the ground, in a mound of stone, 4 ft. base, to top, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA S2 AP54 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
3.25	<p>S. 18°15' E., on line 54-55.</p> <p>Point for AP 55, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA S2 AP55 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
8.04	<p>S. 59°02' E., on line 55-56.</p> <p>Point for AP 56, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP56 S2 1993</p> </div>

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CHAINS	
3.86	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/> <p>S. 82°01' E., on line 56-57.</p> <p>Point for AP 57, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T41N R6W CPWA AP57</p>  </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/> <p>S. 72°31' E., on line 57-58.</p> <p>Point for AP 58, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T41N R6W CPWA AP58</p>  </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 25%; margin: 10px auto;"/> <p>N. 74°32' E., on line 58-59.</p> <p>Point for AP 59, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>
4.88	
3.28	

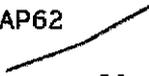
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CHAINS	
	<div style="text-align: center;"> <p>T41N R6W CPWA AP59</p>  <p>S2 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 28°55' E., on line 59-60.</p>
<p>6.79</p>	<p>Point for AP 60, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP60</p>  <p>S2 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 87°05' E., on line 60-61.</p>
<p>7.33</p>	<p>Point for AP 61, sec. 2.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP61</p>  <p>S2 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 64°59' E., on line 61-62.</p>
<p>3.92</p>	<p>Point for AP 62, sec. 2.</p>

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CHAINS

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

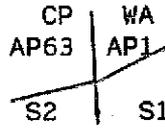
T41N R6W
CPWA
AP62

S2
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

N. 57°36' E., on line 62-63.

1.93 Point for AP 63, sec. 2, identical with AP 1, sec. 1 on the line
bet. secs. 1 and 2.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CP WA
AP63 AP1

S2 S1
1993

Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic
case beneath the stainless steel post.

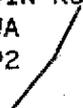
From this cor. point, the cor. of secs. 1, 2, 11 and 12 bears
S. 0°12' W., 11.96 chs. dist., hereinbefore described.

In Sec. 1

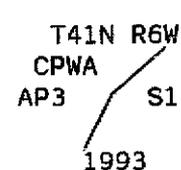
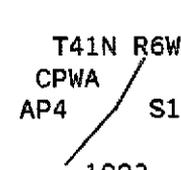
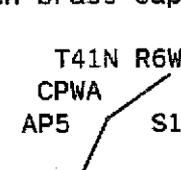
N. 31°09' E., on line 1-2.

6.72 Point for AP 2, sec. 1.

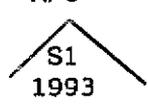
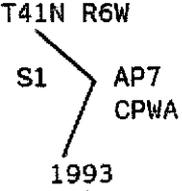
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
25 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP2 S1

1993

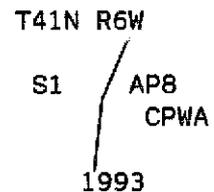
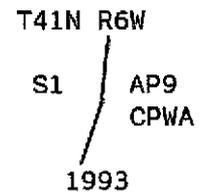
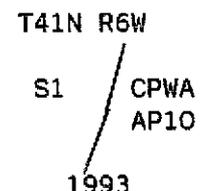
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CHAINS	
6.60	<p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 25°26' E., on line 2-3.</p> <p>Point for AP 3, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  <p>T41N R6W CPWA AP3 S1 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 39°55' E., on line 3-4.</p> <p>Point for AP 4, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  <p>T41N R6W CPWA AP4 S1 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 27°08' E., on line 4-5.</p> <p>Point for AP 5, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  <p>T41N R6W CPWA AP5 S1 1993</p> </div>

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CHAINS	
	<p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 52°02' E., on line 5-6.</p>
<p>3.62</p>	<p>Point for AP 6, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP6</p>  </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 43°26' E., on line 6-7.</p>
<p>1.43</p>	<p>Point for AP 7, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p>  </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 26°46' W., on line 7-8.</p>
<p>2.56</p>	<p>Point for AP 8, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p>

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CHAINS	
	<div style="text-align: center;"> <p>T41N R6W</p>  </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 9°50' W., on line 8-9.</p> <p>5.70 Point for AP 9, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p>
	<div style="text-align: center;"> <p>T41N R6W</p>  </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 16°35' W., on line 9-10.</p> <p>7.27 Point for AP 10, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p>
	<div style="text-align: center;"> <p>T41N R6W</p>  </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 18°11' W., on line 10-11.</p> <p>3.83 Point for AP 11, sec. 1.</p>

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CHAINS

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
24 ins. in the ground, with brass cap mkd.

T41N R6W
S1 CPWA
AP11
1993

Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic
case beneath the stainless steel post.

S. 38°37' E., on line 11-12.

5.41 Point for AP 12, sec. 1.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
24 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP12
S1
1993

Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic
case beneath the stainless steel post.

S. 79°39' E., on line 12-13.

7.59 Point for AP 13, sec. 1.

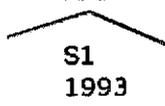
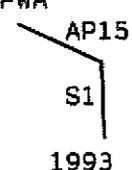
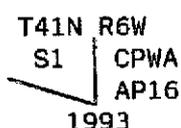
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
24 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP13
S1
1993

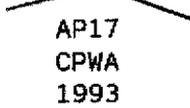
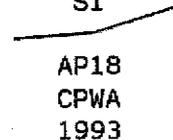
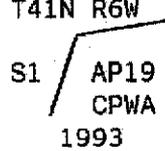
Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic
case beneath the stainless steel post.

N. 68°38' E., on line 13-14.

Metes-and-Bounds Survey of the
 Cottonwood Point Wilderness Area Boundary,
 T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

<p>CHAINS</p>	<p>3.65 Point for AP 14, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP14</p>  </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 75°19' E., on line 14-15.</p> <p>3.52 Point for AP 15, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W CPWA AP15</p>  </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 1°14' E., on line 15-16.</p> <p>1.25 Point for AP 16, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W S1 CPWA AP16</p>  </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
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Metes-and-Bounds Survey of the
 Cottonwood Point Wilderness Area Boundary,
 T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
1.86	<p>N. 68°38' W., on line 16-17.</p> <p>Point for AP 17, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p> <p>S1</p>  <p>AP17 CPWA 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p>
4.88	<p>S. 64°04' W., on line 17-18.</p> <p>Point for AP 18, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p> <p>S1</p>  <p>AP18 CPWA 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p>
3.90	<p>S. 84°03' W., on line 18-19.</p> <p>Point for AP 19, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p>  <p>S1 / AP19 CPWA 1993</p> </div>

Metes-and-Bounds Survey of the
 Cottonwood Point Wilderness Area Boundary,
 T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
2.45	<p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 14°44' W., on line 19-20.</p> <p>Point for AP 20, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W S1 { CPWA AP20 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
3.90	<p>S. 39°45' E., on line 20-21.</p> <p>Point for AP 21, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W S1 { CPWA AP21 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
8.84	<p>N. 88°05' W., on line 21-22.</p> <p>Point for AP 22, sec. 1.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W S1 <hr/> AP22 CPWA 1993</p> </div>

Metes-and-Bounds Survey of the
Cottonwood Point Wilderness Area Boundary,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

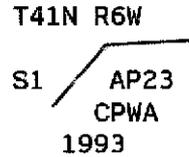
CHAINS

Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.

S. 85°50' W., on line 22-23.

1.74 Point for AP 23, sec. 1.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.

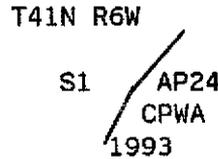


Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.

S. 50°27' W., on line 23-24.

4.10 Point for AP 24, sec. 1.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.

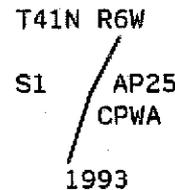


Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.

S. 42°20' W., on line 24-25.

6.15 Point for AP 25, sec. 1.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.



BOOK 5490

Metes-and-Bounds Survey of the
 Cottonwood Point Wilderness Area Boundary,
 T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

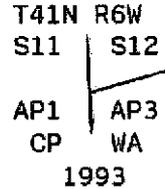
CHAINS	<p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 28°33' W., on line 25-26.</p> <p>3.20 Point for AP 26, sec. 1, identical with AP 1, sec. 12, on the line bet. secs. 1 and 12.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T41N R6W S1 / AP26 CP S12 / AP1 WA</p> </div> <p style="text-align: center;">1993</p> <p>Deposit a magnet in a 1 x 1 x 2 5/8 in. white colored plastic case beneath the stainless steel post.</p> <p>From this cor. point, the cor. of secs. 1, 2, 11 and 12 bears N. 89°51' W., 6.16 chs. dist., hereinbefore described.</p> <hr style="width: 60%; margin: 10px auto;"/> <p style="text-align: center;">In Sec. 12</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 67°41' W., on line 1-2.</p> <p>4.36 Point for AP 2, sec. 12.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T41N R6W S12 / CP WA AP2</p> </div> <p style="text-align: center;">1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 72°42' W., on line 2-3.</p> <p>2.22 Point for AP 3, sec. 12, identical with AP 1, sec. 11, on the line bet. secs. 11 and 12.</p>
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Metes-and-Bounds Survey of the
Cottonwood Point Wilderness Area Boundary,

T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

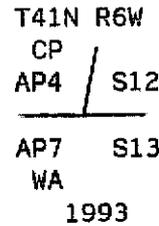


Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

From this cor. point, the cor. of secs. 1, 2, 11 and 12 bears
N. 0°03' W., 2.33 chs. dist., hereinbefore described.

From the point for AP 4, sec. 12, identical with AP 7, sec. 13,
on the line bet. secs. 12 and 13.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.



Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

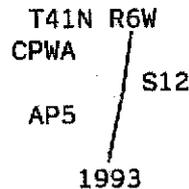
From this cor. point, the cor. of secs. 11, 12, 13 and 14 bears
N. 89°53' W., 25.775 chs. dist., hereinbefore described.

N. 13°27' E., on line 4-5.

8.34

Point for AP 5, sec. 12.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.



Metes-and-Bounds Survey of the
Cottonwood Point Wilderness Area Boundary,
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CHAINS

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

N. 12°19' E., on line 5-6.

7.86 Point for AP 6, sec. 12.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP6
S12
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

S. 84°32' E., on line 6-7.

3.73 Point for AP 7, sec. 12.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
CPWA
AP7
S12
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

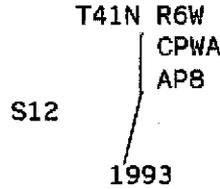
S. 1°52' W., on line 7-8.

7.40 Point for AP 8, sec. 12.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

Metes-and-Bounds Survey of the
 Cottonwood Point Wilderness Area Boundary,
 T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS



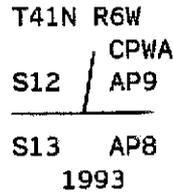
Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

S. 10°19' W., on line 8-9.

8.18

Point for AP 9, sec. 12, identical with AP 8, sec. 13, on the line bet. secs. 12 and 13.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.



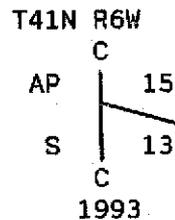
Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

From this cor. point, the 1/4 sec. cor. of secs. 12 and 13 bears S. 89°53' E., 8.715 chs. dist., hereinbefore described.

In Section 13

From the point for AP 15, sec. 13, on the N. and S. center line of sec. 13.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.



Metes-and-Bounds Survey of the
Cottonwood Point Wilderness Area Boundary,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
6.08	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <p>From this cor. point, the center 1/4 sec. cor. of sec. 13 bears S. 0°01' E., 4.42 chs. dist., hereinbefore described.</p> <p>S. 64°15' E., on line 15-16.</p> <p>Point for AP 16, sec. 13.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T41N R6W CPWA AP16</p> <hr style="width: 10%; margin: 0 auto;"/> <p>S13 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 75°25' E., on line 16-17.</p>
4.70	<p>Point for AP 17, sec. 13.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T41N R6W CPWA AP17</p> <hr style="width: 10%; margin: 0 auto;"/> <p>S13 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 85°56' E., on line 17-18.</p>
6.01	<p>Point for AP 18, sec. 13.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>

Metes-and-Bounds Survey of the
 Cottonwood Point Wilderness Area Boundary,
 T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS

T41N R6W
 CPWA
 AP18

S13
 1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
 beneath the stainless steel post.

N. 77°45' E., on line 18-19.

8.77 Point for AP 19, sec. 13.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
 22 ins. in the ground, with brass cap mkd.

T41N R6W
 CPWA
 AP19

S13
 1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
 beneath the stainless steel post.

N. 64°28' E., on line 19-20.

9.79 Point for AP 20, sec. 13.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
 22 ins. in the ground, with brass cap mkd.

T41N R6W
 CPWA
 AP20

S13
 1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
 beneath the stainless steel post.

N. 68°41' E., on line 20-21.

Metes-and-Bounds Survey of the
Cottonwood Point Wilderness Area Boundary,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS

7.07

Point for AP 21, sec. 13, identical with AP 1, sec. 18, T. 41 N., R. 5 W., on the E. bdy. of the Tp., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 6 ins. above ground, with brass cap mkd. and witnessed as described in the field note record of the dependent resurvey of a portion of the W. bdy., T. 41 N., R. 5 W., executed concurrently under this same group.

Informative Traverses in Certain Sections,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

The following informative traverse across private land inholdings in certain sections of T. 41 N., R. 6 W., represents a proposed boundary of Cottonwood Point Wilderness Area. Affected and adjoining landowners gave the Bureau of Land Management permission to set monuments on their respective properties. At the time of the approval of these field notes this informative traverse should not be construed to represent anything but a description of a survey between these monuments. The present description of the Cottonwood Point Wilderness Area Boundary is included in this same set of notes.

In Section 5

From AP 5, sec. 5, on the N. and S. center line of the NE 1/4 of sec. 5, hereinbefore described.

N. 69°23' W., on line 5-6.

2.95

Point for AP 6, sec. 5.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in a sandstone boulder, 40 x 20 x 9 ft. high, with brass cap mkd.

T41N R6W

S5

AP6

1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

S. 29°49' W., on line 6-7.

Informative Traverses in Certain Sections,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
4.82	<p>AP 7, sec. 5, on the E. and W. center line of the NE 1/4 of sec. 5, hereinbefore described.</p> <hr/> <p>From AP 9, sec. 5, on the N. and S. center line of sec. 5, hereinbefore described.</p> <p>S. 30°10' W., on line 9-10.</p>
9.75	<p>Point for AP 10, sec. 5, on the E. and W. center line of sec. 5.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 19 ins. in the ground, to bedrock, in a mound of stone, 3 ft. base, to top, with brass cap mkd.</p> <div data-bbox="867 776 1024 948" style="text-align: center;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 8°16' E., on line 10-11.</p>
10.06	<p>Point for AP 11, sec. 5.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 19 ins. in the ground, to bedrock, in a mound of stone, 3 ft. base, to top, with brass cap mkd.</p> <div data-bbox="867 1358 1024 1530" style="text-align: center;"> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 40°39' E., on line 11-12.</p>
5.52	<p>AP 12, sec. 5, on the N. and S. center line of sec. 5, hereinbefore described.</p> <hr/>

Informative Traverses in Certain Sections,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	In Section 11
5.95	<p>From AP 1, sec. 11, identical with AP 3, sec. 12, on the line bet. secs. 11 and 12, hereinbefore described.</p> <p>S. 72°49' W., on line 1-2.</p> <p>Point for AP 2, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W S11 / AP2 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p>
4.28	<p>S. 34°37' W., on line 2-3.</p> <p>Point for AP 3, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W S11 / AP3 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p>
1.84	<p>S. 7°52' W., on line 3-4.</p> <p>Point for AP 4, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W S11 / AP4 1993</p>

BOOK 5490

Informative Traverses in Certain Sections,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
3.94	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 22°33' W., on line 4-5.</p> <p>Point for AP 5, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p> <p>S11 / AP5</p> <p>1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 5°03' W., on line 5-6.</p> <p>Point for AP 6, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p> <p>S11 / AP6</p> <p>1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 14°05' E., on line 6-7.</p> <p>Point for AP 7, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p> <p>S11 / AP7</p> <p>1993</p> </div>
5.76	<p>5.95</p>

Informative Traverses in Certain Sections,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
4.39	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 47°59' E., on line 7-8.</p> <p>Point for AP 8, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="850 655 1020 815" style="text-align: center;"> <p>T41N R6W AP8 S11 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
5.60	<p>S. 55°53' E., on line 8-9.</p> <p>Point for AP 9, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="850 1202 1037 1361" style="text-align: center;"> <p>T41N R6W AP9 S11 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
6.10	<p>S. 17°03' W., on line 9-10.</p> <p>Point for AP 10, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div data-bbox="883 1744 1057 1904" style="text-align: center;"> <p>T41N R6W AP10 S11 1993</p> </div>

Informative Traverses in Certain Sections,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
8.06	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 10°18' W., on line 10-11.</p> <p>Point for AP 11, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W S11 / AP11 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
5.49	<p>S. 3°09' W., on line 11-12.</p> <p>Point for AP 12, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W S11 / AP12 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
4.75	<p>S. 9°58' W., on line 12-13.</p> <p>Point for AP 13, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W S11 / AP13 1993</p>

BOOK 5490

Informative Traverses in Certain Sections,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
4.41	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 5°34' E., on line 13-14.</p> <p>Point for AP 14, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p> <p>S11 } AP14</p> <p>1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
5.37	<p>S. 8°43' W., on line 14-15.</p> <p>Point for AP 15, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p> <p>S11 } AP15</p> <p>1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
5.04	<p>S. 1°44' E., on line 15-16.</p> <p>Point for AP 16, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T41N R6W</p> <p>S11 } AP16</p> <p>1993</p> </div>

Informative Traverses in Certain Sections,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	<p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 17°17' W., on line 16-17.</p> <p>6.33 Point for AP 17, sec. 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T41N R6W</p> <p>S11 { AP17</p> <p>1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 1°09' E., on line 17-18.</p> <p>4.62 Point for AP 18, sec. 11, identical with AP 1, sec. 14, on the line bet. secs. 11 and 14.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T41N R6W</p> <p>S11 AP18</p> <hr style="width: 20%; margin: 0 auto;"/> <p>S14 / AP1</p> <p>1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr style="width: 80%; margin: 10px auto;"/> <p style="text-align: center;">In Section 14</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 41°50' W., on line 1-2.</p> <p>8.36 Point for AP 2, sec. 14.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>
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BOOK 5490

Informative Traverses in Certain Sections,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS

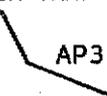
T41N R6W
S14  AP2
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

S. 23°50' E., on line 2-3.

4.98 Point for AP 3, sec. 14.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

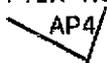
T41N R6W
S14  AP3
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

S. 56°52' E., on line 3-4.

4.78 Point for AP 4, sec. 14.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
 AP4
S14
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

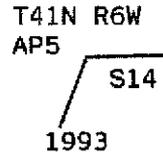
N. 20°06' E., on line 4-5.

4.10 Point for AP 5, sec. 14.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

Informative Traverses in Certain Sections,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS

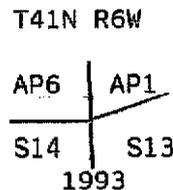


Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

N. 89°12' E., on line 5-6.

5.67 AP 6, sec. 14, identical with AP 1, sec. 13, on the line bet. secs. 13 and 14.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.



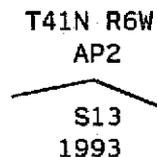
Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

In Section 13

N. 69°49' E., on line 1-2.

4.21 Point for AP 2, sec. 13.

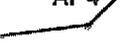
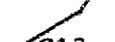
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.



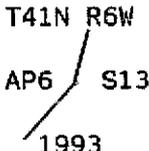
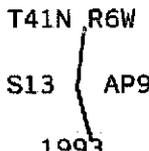
Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.

S. 67°35' E., on line 2-3.

Informative Traverses in Certain Sections,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
7.47	<p>Point for AP 3, sec. 13.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W AP3  S13 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 75°12' E., on line 3-4.</p>
3.51	<p>Point for AP 4, sec. 13.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W AP4  S13 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 57°09' E., on line 4-5.</p>
5.87	<p>Point for AP 5, sec. 13.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T41N R6W AP5  S13 1993</p> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>N. 46°32' E., on line 5-6.</p>

Informative Traverses in Certain Sections,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
8.81	<p>Point for AP 6, sec. 13.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  <p>T41N R6W AP6 S13 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
0.69	<p>N. 15°01' E., on line 6-7.</p> <p>AP 7, sec. 13, identical with AP 4, sec. 12, on the line bet. secs. 12 and 13, hereinbefore described.</p> <hr/>
4.72	<p>From AP 8, sec. 13, identical with AP 9, sec. 12, on the line bet. secs. 12 and 13, hereinbefore described.</p> <p>S. 6°30' W., on line 8-9.</p> <p>Point for AP 9, sec. 13.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;">  <p>T41N R6W S13 AP9 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/>
9.87	<p>S. 7°27' E., on line 9-10.</p> <p>Point for AP 10, sec. 13.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>

Informative Traverses in Certain Sections,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
4.98	<div style="text-align: center;"> <p>T41N R6W S13 \ AP10 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 18°08' E., on line 10-11.</p> <p>Point for AP 11, sec. 13.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>
5.99	<div style="text-align: center;"> <p>T41N R6W S13 \ AP11 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 4°31' E., on line 11-12.</p> <p>Point for AP 12, sec. 13.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p>
3.93	<div style="text-align: center;"> <p>T41N R6W S13 \ AP12 1993</p> </div> <p>Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case beneath the stainless steel post.</p> <hr/> <p>S. 2°29' E., on line 12-13.</p> <p>Point for AP 13, sec. 13.</p>

BOOK 5490

Informative Traverses in Certain Sections,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
S13 | AP13
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

S. 12°10' E., on line 13-14.

4.21 Point for AP 14, sec. 13.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
22 ins. in the ground, with brass cap mkd.

T41N R6W
S13 | AP14
1993

Deposit a magnet in a 1 x 1 x 2 in. white colored plastic case
beneath the stainless steel post.

S. 62°49' E., on line 14-15.

5.51 AP 15, sec. 13, on the N. and S. center line of sec. 13,
hereinbefore described.

Description of Cottonwood Point Wilderness Area Boundary,
T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

The following description is for informational purposes only.

Beginning at Angle Point 1, sec. 4, identical with Angle Point 3,
sec. 33, T. 42 N., R. 6 W., on the N. bdy. of the Tp.

thence S. 28°39' E., 6.70 chs. dist. to Angle Point 2, sec. 4;
thence S. 28°22' W., 3.75 chs. dist. to Angle Point 3, sec. 4;
thence S. 52°46' W., 2.04 chs. dist. to Angle Point 4, sec. 4;
thence N. 61°18' W., 3.50 chs. dist. to Angle Point 5, sec. 4;

T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS

thence N. 64°46' W., 3.99 chs. dist. to Angle Point 6, sec. 4,
 identical with Angle Point 1, sec. 5, on the line bet. secs.
 4 and 5;

thence S. 71°24' W., 3.96 chs. dist. to Angle Point 2, sec. 5;

thence N. 88°54' W., 6.17 chs. dist. to Angle Point 3, sec. 5;

thence S. 22°30' W., 6.80 chs. dist. to Angle Point 4, sec. 5;

thence S. 67°26' W., 8.03 chs. dist. to Angle Point 5, sec. 5,
 on the N. and S. centerline of the NE 1/4 of sec. 5;

thence S. 0°34' E., on the N. and S. centerline of the NE 1/4 of
 sec. 5, 3.17 chs. dist. to the NE 1/16 sec. cor. of sec. 5;

thence N. 89°41' W., on the E. and W. centerline of the NE 1/4 of
 sec. 5, 5.20 chs. dist. to Angle Point 7, sec. 5;

thence S. 41°19' W., 5.78 chs. dist. to Angle Point 8, sec. 5;

thence S. 56°44' W., 13.15 chs. dist. to Angle Point 9, sec. 5,
 on the N. and S. centerline of sec. 5;

thence S. 0°22' E., on the N. and S. centerline of sec. 5,
 22.58 chs. dist. to Angle Point 12, sec. 5;

thence S. 23°51' E., 12.92 chs. dist. to Angle Point 13, sec. 5;

thence S. 46°08' E., 4.72 chs. dist. to Angle Point 14, sec. 5;

thence S. 65°03' E., 8.55 chs. dist. to Angle Point 15, sec. 5;

thence N. 47°24' E., 3.88 chs. dist. to Angle Point 16, sec. 5;

thence N. 69°42' E., 6.07 chs. dist. to Angle Point 17, sec. 5;

thence S. 80°39' E., 12.47 chs. dist. to Angle Point 18, sec. 5;

thence S. 1°10' E., 9.96 chs. dist. to Angle Point 19, sec. 5,
 identical with AP 1, sec. 8, on the line bet. secs. 5 and 8;

thence S. 50°47' E., 3.63 chs. dist. to Angle Point 2, sec. 8,
 identical with AP 1, sec. 9, on the line bet. secs. 8 and 9;

thence S. 16°40' E., 6.93 chs. dist. to Angle Point 2, sec. 9;

thence S. 13°06' E., 3.29 chs. dist. to Angle Point 3, sec. 9;

thence S. 21°15' W., 7.48 chs. dist. to Angle Point 4, sec. 9;

thence S. 19°10' E., 6.07 chs. dist. to Angle Point 5, sec. 9;

thence S. 32°52' E., 7.47 chs. dist. to Angle Point 6, sec. 9;

thence S. 23°47' W., 5.36 chs. dist. to Angle Point 7, sec. 9;

thence S. 10°04' W., 6.62 chs. dist. to Angle Point 8, sec. 9;

thence S. 11°10' E., 5.12 chs. dist. to Angle Point 9, sec. 9;

thence S. 53°26' E., 3.72 chs. dist. to Angle Point 10, sec. 9;

thence S. 8°04' W., 4.28 chs. dist. to Angle Point 11, sec. 9;

thence N. 80°30' W., 3.85 chs. dist. to Angle Point 12, sec. 9;

thence S. 69°17' W., 2.49 chs. dist. to Angle Point 13, sec. 9,
 identical with Angle Point 3, sec. 8, on the line bet. secs.
 8 and 9;

thence S. 59°28' W., 4.63 chs. dist. to Angle Point 4, sec. 8;

thence S. 21°12' W., 9.89 chs. dist. to Angle Point 5, sec. 8;

thence S. 14°22' E., 3.74 chs. dist. to Angle Point 6, sec. 8;

thence S. 73°39' E., 4.56 chs. dist. to Angle Point 7, sec. 8;

thence S. 5°19' E., 5.01 chs. dist. to Angle Point 8, sec. 8;

thence S. 28°15' E., 3.86 chs. dist. to Angle Point 9, sec. 8,
 identical with Angle Point 14, sec. 9, on the line bet.
 secs. 8 and 9;

T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
	thence S. 41°12' E., 1.15 chs. dist. to Angle Point 15, sec. 9, identical with Angle Point 1, sec. 16, on the line bet. secs. 9 and 16;
	thence S. 44°08' E., 3.34 chs. dist. to Angle Point 2, sec. 16;
	thence S. 87°01' E., 3.43 chs. dist. to Angle Point 3, sec. 16;
	thence N. 53°20' E., 4.35 chs. dist. to Angle Point 4, sec. 16, on the line bet. secs. 9 and 16;
	thence N. 89°53' E., on the line bet. secs. 9 and 16, 5.10 chs. dist. to Angle Point 5, sec. 16;
	thence S. 3°52' E., 4.16 chs. dist. to Angle Point 6, sec. 16;
	thence S. 16°33' E., 3.81 chs. dist. to Angle Point 7, sec. 16;
	thence S. 62°09' E., 2.88 chs. dist. to Angle Point 8, sec. 16;
	thence S. 69°43' E., 5.35 chs. dist. to Angle Point 9, sec. 16;
	thence N. 47°57' E., 3.73 chs. dist. to Angle Point 10, sec. 16;
	thence S. 65°20' E., 2.86 chs. dist. to Angle Point 11, sec. 16;
	thence N. 87°00' E., 3.45 chs. dist. to Angle Point 12, sec. 16;
	thence S. 35°53' E., 2.92 chs. dist. to Angle Point 13, sec. 16;
	thence N. 84°46' E., 2.55 chs. dist. to Angle Point 14, sec. 16;
	thence N. 49°21' E., 2.21 chs. dist. to Angle Point 15, sec. 16;
	thence N. 77°15' E., 5.53 chs. dist. to Angle Point 16, sec. 16;
	thence S. 7°26' E., 6.77 chs. dist. to Angle Point 17, sec. 16;
	thence S. 65°10' E., 6.08 chs. dist. to Angle Point 18, sec. 16;
	thence N. 89°36' E., 5.42 chs. dist. to Angle Point 19, sec. 16;
	thence N. 59°52' E., 7.52 chs. dist. to Angle Point 20, sec. 16;
	thence N. 38°21' E., 9.35 chs. dist. to Angle Point 21, sec. 16;
	thence N. 83°18' E., 3.66 chs. dist. to Angle Point 22, sec. 16;
	thence S. 76°17' E., 2.90 chs. dist. to Angle Point 23, sec. 16;
	thence N. 41°01' E., 2.49 chs. dist. to Angle Point 24, sec. 16;
	thence N. 43°42' E., 3.07 chs. dist. to Angle Point 25, sec. 16;
	thence N. 24°38' E., 3.63 chs. dist. to the cor. of secs. 9, 10, 15 and 16, identical with Angle Point 26, sec. 16, and Angle Point 1, sec. 10;
	thence N. 83°59' E., 8.68 chs. dist. to Angle Point 2, sec. 10;
	thence N. 73°17' E., 5.00 chs. dist. to Angle Point 3, sec. 10;
	thence N. 25°09' E., 3.09 chs. dist. to Angle Point 4, sec. 10;
	thence N. 3°36' E., 6.65 chs. dist. to Angle Point 5, sec. 10;
	thence N. 20°19' E., 8.89 chs. dist. to Angle Point 6, sec. 10;
	thence N. 3°43' W., 5.62 chs. dist. to Angle Point 7, sec. 10;
	thence N. 31°23' E., 5.23 chs. dist. to Angle Point 8, sec. 10;
	thence N. 56°18' E., 5.06 chs. dist. to Angle Point 9, sec. 10;
	thence N. 10°18' E., 6.24 chs. dist. to Angle Point 10, sec. 10;
	thence N. 47°30' W., 5.29 chs. dist. to Angle Point 11, sec. 10;
	thence N. 43°39' W., 8.99 chs. dist. to Angle Point 12, sec. 10;
	thence N. 36°22' W., 5.97 chs. dist. to Angle Point 13, sec. 10;
	thence N. 15°28' W., 5.13 chs. dist. to Angle Point 14, sec. 10;
	thence N. 0°22' W., 5.15 chs. dist. to Angle Point 15, sec. 10;
	thence N. 44°32' W., 12.47 chs. dist. to Angle Point 16, sec. 10;
	thence N. 17°38' W., 7.40 chs. dist. to the cor. of secs. 3, 4, 9 and 10, identical with Angle Point 17, sec. 10, and Angle Point 1, sec. 3;
	thence N. 36°44' E., 3.43 chs. dist. to Angle Point 2, sec. 3;

T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS	
	thence S. 44°19' E., 3.83 chs. dist. to Angle Point 3, sec. 3, identical with Angle Point 18, sec. 10, on the line bet. secs. 3 and 10;
	thence S. 47°29' E., 5.14 chs. dist. to Angle Point 19, sec. 10;
	thence S. 54°51' E., 4.39 chs. dist. to Angle Point 20, sec. 10;
	thence S. 74°26' E., 5.41 chs. dist. to Angle Point 21, sec. 10;
	thence N. 74°43' E., 6.20 chs. dist. to Angle Point 22, sec. 10;
	thence N. 57°04' E., 4.58 chs. dist. to Angle Point 23, sec. 10;
	thence N. 34°00' E., 4.07 chs. dist. to Angle Point 24, sec. 10, identical with Angle Point 4, sec. 3, on the line bet. secs. 3 and 10;
	thence N. 22°20' E., 5.26 chs. dist. to Angle Point 5, sec. 3;
	thence N. 3°33' W., 5.59 chs. dist. to Angle Point 6, sec. 3;
	thence N. 5°35' E., 4.61 chs. dist. to Angle Point 7, sec. 3;
	thence N. 20°41' W., 4.58 chs. dist. to Angle Point 8, sec. 3;
	thence N. 7°14' E., 7.13 chs. dist. to Angle Point 9, sec. 3;
	thence N. 3°26' E., 6.63 chs. dist. to Angle Point 10, sec. 3;
	thence N. 51°28' E., 2.98 chs. dist. to Angle Point 11, sec. 3;
	thence S. 13°34' E., 3.51 chs. dist. to Angle Point 12, sec. 3;
	thence S. 7°31' E., 2.90 chs. dist. to Angle Point 13, sec. 3;
	thence S. 24°20' E., 5.25 chs. dist. to Angle Point 14, sec. 3;
	thence S. 3°33' E., 5.78 chs. dist. to Angle Point 15, sec. 3;
	thence S. 34°05' E., 3.26 chs. dist. to Angle Point 16, sec. 3;
	thence S. 33°37' E., 5.54 chs. dist. to Angle Point 17, sec. 3;
	thence S. 29°21' E., 4.38 chs. dist. to Angle Point 18, sec. 3;
	thence S. 30°23' E., 4.82 chs. dist. to Angle Point 19, sec. 3;
	thence N. 54°43' E., 3.04 chs. dist. to Angle Point 20, sec. 3;
	thence S. 30°10' E., 5.13 chs. dist. to Angle Point 21, sec. 3, identical with Angle Point 25, sec. 10, on the line bet. secs. 3 and 10;
	thence S. 86°09' E., 5.01 chs. dist. to Angle Point 26, sec. 10;
	thence S. 50°55' E., 4.94 chs. dist. to Angle Point 27, sec. 10;
	thence S. 7°10' W., 2.35 chs. dist. to Angle Point 28, sec. 10;
	thence S. 60°33' E., 4.98 chs. dist. to Angle Point 29, sec. 10;
	thence N. 82°45' E., 4.67 chs. dist. to Angle Point 30, sec. 10;
	thence N. 4°41' W., 5.23 chs. dist. to Angle Point 31, sec. 10;
	thence N. 20°22' E., 2.63 chs. dist. to Angle Point 32, sec. 10, identical with Angle Point 22, sec. 3, on the line bet. secs. 3 and 10;
	thence N. 44°23' E., 3.03 chs. dist. to Angle Point 23, sec. 3;
	thence N. 53°40' E., 4.17 chs. dist. to Angle Point 24, sec. 3;
	thence N. 29°46' E., 4.40 chs. dist. to Angle Point 25, sec. 3;
	thence N. 5°44' E., 4.56 chs. dist. to Angle Point 26, sec. 3;
	thence N. 9°49' W., 5.14 chs. dist. to Angle Point 27, sec. 3;
	thence N. 24°16' W., 4.43 chs. dist. to Angle Point 28, sec. 3;
	thence N. 0°08' W., 7.13 chs. dist. to Angle Point 29, sec. 3;
	thence N. 51°47' E., 3.00 chs. dist. to Angle Point 30, sec. 3;
	thence N. 67°17' E., 1.37 chs. dist. to Angle Point 31, sec. 3;
	thence S. 66°42' E., 1.50 chs. dist. to Angle Point 32, sec. 3, identical with Angle Point 1, sec. 2, on the line bet. secs. 2 and 3;

T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

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thence N. 51°42' E., 1.88 chs. dist. to Angle Point 2, sec. 2;
 thence N. 14°11' E., 4.89 chs. dist. to Angle Point 3, sec. 2;
 thence N. 1°19' W., 6.02 chs. dist. to Angle Point 4, sec. 2;
 thence N. 10°49' W., 4.73 chs. dist. to Angle Point 5, sec. 2;
 thence N. 31°30' W., 3.17 chs. dist. to Angle Point 6, sec. 2,
 identical with Angle Point 33, sec. 3, on the line bet.
 secs. 2 and 3;
 thence N. 83°45' W., 2.14 chs. dist. to Angle Point 34, sec. 3;
 thence N. 6°40' W., 4.74 chs. dist. to Angle Point 35, sec. 3;
 thence N. 15°49' E., 2.07 chs. dist. to Angle Point 36, sec. 3;
 thence N. 17°25' W., 7.49 chs. dist. to Angle Point 37, sec. 3;
 thence N. 10°15' W., 6.04 chs. dist. to Angle Point 38, sec. 3;
 thence N. 15°35' W., 5.95 chs. dist. to Angle Point 39, sec. 3;
 thence N. 88°03' E., 3.25 chs. dist. to Angle Point 40, sec. 3;
 thence S. 30°04' E., 6.09 chs. dist. to Angle Point 41, sec. 3;
 thence S. 7°19' E., 5.58 chs. dist. to Angle Point 42, sec. 3,
 identical with Angle Point 7, sec. 2, on the line bet. secs.
 2 and 3;
 thence S. 19°57' E., 3.23 chs. dist. to Angle Point 8, sec. 2;
 thence S. 35°18' E., 6.83 chs. dist. to Angle Point 9, sec. 2;
 thence S. 53°40' E., 5.70 chs. dist. to Angle Point 10, sec. 2;
 thence S. 43°00' E., 4.28 chs. dist. to Angle Point 11, sec. 2;
 thence S. 24°48' E., 4.65 chs. dist. to Angle Point 12, sec. 2;
 thence S. 3°01' E., 3.52 chs. dist. to Angle Point 13, sec. 2;
 thence S. 4°17' E., 3.44 chs. dist. to Angle Point 14, sec. 2;
 thence S. 18°30' E., 2.99 chs. dist. to Angle Point 15, sec. 2;
 thence S. 70°07' E., 1.46 chs. dist. to Angle Point 16, sec. 2;
 thence S. 50°01' E., 1.78 chs. dist. to Angle Point 17, sec. 2;
 thence S. 45°44' E., 3.29 chs. dist. to Angle Point 18, sec. 2;
 thence S. 75°28' E., 4.50 chs. dist. to Angle Point 19, sec. 2;
 thence N. 64°09' E., 3.29 chs. dist. to Angle Point 20, sec. 2;
 thence N. 65°23' E., 3.31 chs. dist. to Angle Point 21, sec. 2;
 thence N. 54°12' E., 3.04 chs. dist. to Angle Point 22, sec. 2;
 thence N. 34°15' E., 4.44 chs. dist. to Angle Point 23, sec. 2;
 thence N. 32°22' E., 4.06 chs. dist. to Angle Point 24, sec. 2;
 thence N. 36°15' E., 6.59 chs. dist. to Angle Point 25, sec. 2;
 thence N. 1°34' E., 5.48 chs. dist. to Angle Point 26, sec. 2;
 thence N. 11°37' E., 5.37 chs. dist. to Angle Point 27, sec. 2;
 thence N. 28°59' E., 8.61 chs. dist. to Angle Point 28, sec. 2;
 thence N. 9°46' E., 4.64 chs. dist. to Angle Point 29, sec. 2;
 thence N. 16°01' E., 5.54 chs. dist. to Angle Point 30, sec. 2;
 thence N. 14°18' W., 3.73 chs. dist. to the original witness
 cor. to the 1/4 sec. cor. of secs. 2 and 35, on the N. bdy.
 of the Tp., identical with Angle Point 31, sec. 2 and Angle
 Point 1, sec. 35, T. 42 N., R. 6 W.

From the original witness cor. to the cor. of secs. 1, 2, 35, and
 36, on the N. bdy. of the Tp., identical with Angle Point 32,
 sec. 2 and Angle Point 41, sec. 35, T. 42 N., R. 6 W.

T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

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thence S. 55°35' E., 5.96 chs. dist. to Angle Point 33, sec. 2;
 thence S. 49°14' W., 2.87 chs. dist. to Angle Point 34, sec. 2;
 thence S. 65°58' W., 4.11 chs. dist. to Angle Point 35, sec. 2;
 thence S. 2°33' W., 3.65 chs. dist. to Angle Point 36, sec. 2;
 thence S. 21°02' W., 2.38 chs. dist. to Angle Point 37, sec. 2;
 thence S. 59°06' W., 4.60 chs. dist. to Angle Point 38, sec. 2;
 thence N. 8°34' W., 4.75 chs. dist. to Angle Point 39, sec. 2;
 thence N. 1°59' W., 4.28 chs. dist. to Angle Point 40, sec. 2;
 thence N. 78°10' W., 1.18 chs. dist. to Angle Point 41, sec. 2;
 thence S. 50°13' W., 7.26 chs. dist. to Angle Point 42, sec. 2;
 thence S. 29°18' W., 7.50 chs. dist. to Angle Point 43, sec. 2;
 thence S. 31°01' W., 4.68 chs. dist. to Angle Point 44, sec. 2;
 thence S. 1°35' E., 2.57 chs. dist. to Angle Point 45, sec. 2;
 thence S. 41°57' W., 2.22 chs. dist. to Angle Point 46, sec. 2;
 thence S. 1°05' W., 3.04 chs. dist. to Angle Point 47, sec. 2;
 thence S. 27°15' E., 3.25 chs. dist. to Angle Point 48, sec. 2;
 thence S. 12°43' W., 10.13 chs. dist. to Angle Point 49, sec. 2;
 thence S. 13°13' W., 12.11 chs. dist. to Angle Point 50, sec. 2;
 thence S. 22°21' W., 5.61 chs. dist. to Angle Point 51, sec. 2;
 thence S. 86°13' W., 2.28 chs. dist. to Angle Point 52, sec. 2;
 thence S. 13°09' W., 3.08 chs. dist. to Angle Point 53, sec. 2;
 thence S. 4°14' W., 7.53 chs. dist. to Angle Point 54, sec. 2;
 thence S. 18°15' E., 3.25 chs. dist. to Angle Point 55, sec. 2;
 thence S. 59°02' E., 8.04 chs. dist. to Angle Point 56, sec. 2;
 thence S. 82°01' E., 3.86 chs. dist. to Angle Point 57, sec. 2;
 thence S. 72°31' E., 4.88 chs. dist. to Angle Point 58, sec. 2;
 thence N. 74°32' E., 3.28 chs. dist. to Angle Point 59, sec. 2;
 thence N. 28°55' E., 6.79 chs. dist. to Angle Point 60, sec. 2;
 thence N. 87°05' E., 7.33 chs. dist. to Angle Point 61, sec. 2;
 thence N. 64°59' E., 3.92 chs. dist. to Angle Point 62, sec. 2;
 thence N. 57°36' E., 1.93 chs. dist. to Angle Point 63, sec. 2,
 identical with Angle Point 1, sec. 1, on the line bet. secs.
 1 and 2;
 thence N. 31°09' E., 6.72 chs. dist. to Angle Point 2, sec. 1;
 thence N. 25°26' E., 6.60 chs. dist. to Angle Point 3, sec. 1;
 thence N. 39°55' E., 9.96 chs. dist. to Angle Point 4, sec. 1;
 thence N. 27°08' E., 10.58 chs. dist. to Angle Point 5, sec. 1;
 thence N. 52°02' E., 3.62 chs. dist. to Angle Point 6, sec. 1;
 thence S. 43°26' E., 1.43 chs. dist. to Angle Point 7, sec. 1;
 thence S. 26°46' W., 2.56 chs. dist. to Angle Point 8, sec. 1;
 thence S. 9°50' W., 5.70 chs. dist. to Angle Point 9, sec. 1;
 thence S. 16°35' W., 7.27 chs. dist. to Angle Point 10, sec. 1;
 thence S. 18°11' W., 3.83 chs. dist. to Angle Point 11, sec. 1;
 thence S. 38°37' E., 5.41 chs. dist. to Angle Point 12, sec. 1;
 thence S. 79°39' E., 7.59 chs. dist. to Angle Point 13, sec. 1;
 thence N. 68°38' E., 3.65 chs. dist. to Angle Point 14, sec. 1;
 thence S. 75°19' E., 3.52 chs. dist. to Angle Point 15, sec. 1;
 thence S. 1°14' E., 1.25 chs. dist. to Angle Point 16, sec. 1;
 thence N. 68°38' W., 1.86 chs. dist. to Angle Point 17, sec. 1;
 thence S. 64°04' W., 4.88 chs. dist. to Angle Point 18, sec. 1;
 thence S. 84°03' W., 3.90 chs. dist. to Angle Point 19, sec. 1;

T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

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thence S. 14°44' W., 2.45 chs. dist. to Angle Point 20, sec. 1;
 thence S. 39°45' E., 3.90 chs. dist. to Angle Point 21, sec. 1;
 thence N. 88°05' W., 8.84 chs. dist. to Angle Point 22, sec. 1;
 thence S. 85°50' W., 1.74 chs. dist. to Angle Point 23, sec. 1;
 thence S. 50°27' W., 4.10 chs. dist. to Angle Point 24, sec. 1;
 thence S. 42°20' W., 6.15 chs. dist. to Angle Point 25, sec. 1;
 thence S. 28°33' W., 3.20 chs. dist. to Angle Point 26, sec. 1,
 identical with Angle Point 1, sec. 12, on the line bet.
 secs. 1 and 12;
 thence S. 67°41' W., 4.36 chs. dist. to Angle Point 2, sec. 12;
 thence S. 72°42' W., 2.22 chs. dist. to Angle Point 3, sec. 12,
 identical with Angle Point 1, sec. 11, on the line bet.
 secs. 11 and 12;
 thence S. 0°03' E., on the line bet. secs. 11 and 12, 37.70 chs.
 dist. to the 1/4 sec. cor. of secs. 11 and 12;
 thence S. 0°04' E., on the line bet. secs. 11 and 12, 39.98 chs.
 dist. to the cor. of secs. 11, 12, 13 and 14;
 thence S. 89°53' E., on the line bet. secs. 12 and 13, 25.775
 chs. dist. to Angle Point 4, sec. 12;
 thence N. 13°27' E., 8.34 chs. dist. to Angle Point 5, sec. 12;
 thence N. 12°19' E., 7.86 chs. dist. to Angle Point 6, sec. 12;
 thence S. 84°32' E., 3.73 chs. dist. to Angle Point 7, sec. 12;
 thence S. 1°52' W., 7.40 chs. dist. to Angle Point 8, sec. 12;
 thence S. 10°19' W., 8.18 chs. dist. to Angle Point 9, sec. 12,
 identical with Angle Point 8, sec. 13, on the line bet.
 secs. 12 and 13;
 thence S. 89°53' E., on the line bet. secs. 12 and 13, 8.715 chs.
 dist. to the 1/4 sec. cor. of secs. 12 and 13;
 thence S. 0°01' E., on the N. and S. centerline of sec. 13,
 35.72 chs. dist. to Angle Point 15, sec. 13;
 thence S. 64°15' E., 6.08 chs. dist. to Angle Point 16, sec. 13;
 thence S. 75°25' E., 4.70 chs. dist. to Angle Point 17, sec. 13;
 thence S. 85°56' E., 6.01 chs. dist. to Angle Point 18, sec. 13;
 thence N. 77°45' E., 8.77 chs. dist. to Angle Point 19, sec. 13;
 thence N. 64°28' E., 9.79 chs. dist. to Angle Point 20, sec. 13;
 thence N. 68°41' E., 7.07 chs. dist. to Angle Point 21, sec. 13,
 identical with Angle Point 1, sec. 18, T. 41 N., R. 5 W., on
 the E. bdy. of the Tp.

T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona

CHAINS

GENERAL DESCRIPTION

The land encompassed in this survey is located about 6 miles easterly of Colorado City, Arizona, near the Utah and Arizona State Line. Elevations range from 5200 to 6200 ft. above sea level.

Terrain is mountainous and rocky, interspersed with sandy canyons and washes at the lower elevations. Vegetation at the lower elevations consists of sagebrush and grasses, with pinon pine, ponderosa pine and Utah juniper at the higher elevations. Stands of cottonwoods thrive near natural springs.

Access is by way of Cane Beds Road and Rosy Canyon Road.

Ranching is the principal commercial use of the area. Mining claims have been staked in the area, but it does not appear that the improvement work has been kept up, or that they are currently valid. No excavation or tailings were in evidence.

The mean magnetic declination is 13 1/2° E.

BOOK 5490

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FIELD ASSISTANTS

NAMES	CAPACITY
Gordon R. Bube1	Surveying Technician
Ted E. Cazier	Surveying Technician
Jeff A. Hill	Surveying Technician
Lawrence T. Kempe	Surveying Technician
Mark R. Searles	Surveying Technician
Daniel R. Muth	Co-op Student
Steven R. Walton, Jr.	Survey Aid

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BOOK 5490
CERTIFICATE OF SURVEY

We, Stephen K. Hansen and Belle A. Craig, Cadastral Surveyors, HEREBY CERTIFY upon honor that, in pursuance of Special Instructions bearing date of the 15th day of July, 1993, we have dependently resurveyed a portion of the subdivisional lines, and subdivided certain sections, and executed a metes-and-bounds survey of the Cottonwood Point Wilderness Area Boundary and informative traverses in Township 41 North, Range 6 West, of the Gila and Salt River Meridian, in the State of Arizona, which are represented in the foregoing field notes as having been executed by us and under our 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.

Jan. 17, 1997
(Date)

Belle A. Craig
(Cadastral Surveyor)

12/04/96
(Date)

Stephen K. Hansen
(Cadastral Surveyor)

CERTIFICATE OF APPROVAL

BUREAU OF LAND MANAGEMENT
Arizona State Office
Phoenix, Arizona

The foregoing field notes of the dependent resurvey of a portion of the subdivisional lines, and the subdivision of certain sections, the metes-and-bounds survey of the Cottonwood Point Wilderness Area Boundary, and informative traverses in Township 41 North, Range 6 West, Gila and Salt River Meridian, Arizona, executed by Stephen K. Hansen and Belle A. Craig, Cadastral Surveyors, having been critically examined and found correct, are hereby approved.

April 29, 1997
(Date)

Jannet D. Telford
(Chief Cadastral Surveyor of Arizona)

~~CERTIFICATE OF TRANSCRIPT~~

~~I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in T. 41 N., R. 6 W., Gila and Salt River Meridian, Arizona, is a true copy of the original field notes.~~

~~_____~~
~~(Date)~~

~~_____~~
~~(Chief Cadastral Surveyor of Arizona)~~