

ORIGINAL

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 METES-AND-BOUNDS SURVEY OF

THE MOUNT TRUMBULL WILDERNESS AREA BOUNDARY,

TOWNSHIP 34 NORTH, RANGE 8 WEST

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

EXECUTED BY
Gordon R. Bubel, Cadastral Surveyor

Under Special Instructions dated July 30, 1996, approved July 30, 1996, which provided for the surveys included under Group Number 806, and assignment instructions dated August 1, 1996.

Survey Commenced August 13, 1996
Survey Completed July 16, 1997

INDEX DIAGRAM

TOWNSHIP 34 NORTH, RANGE 8 WEST,

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

T. 34 N., R. 8 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 metes-and-bounds survey of the Mount Trumbull Wilderness Area Boundary, Township 34 North, Range 8 West, Gila and Salt River Meridian, Arizona.

The history of surveys pertaining to this resurvey is as follows:

In 1917 William B. Kimmel and Dupree R. Averill surveyed the E. and N. boundaries and the subdivisional lines.

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 30, 1996, for Group No. 806, 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 Sokia SET 2BII total station instrument.

The geographic position of the 1/4 sec. cor. of secs. 1 and 2 was determined by the technique of differential positioning using the Ashtech MXII Geodetic Positioning System. U.S. Coast and Geodetic Survey triangulation station "SAGE 1953" was used as a control station.

Latitude: 36° 22' 32.40" N. Longitude: 113° 06' 39.51" W.
NAD 83 (1992)

The mean magnetic declination of 13 1/2° E. was derived from U.S. Geological Survey computer program MAGPOINT, utilizing the Regional Magnetic Field Model for Epoch 1995 for the dates of the survey.

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 34 N., R. 8 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p style="text-align: center;">Restoring the survey executed by William B. Kimmel and Dupree R. Averill, in 1917</p> <hr style="width: 20%; margin: auto;"/>
	<p>Beginning at the 1/4 sec. cor. of secs. 1 and 2, monumented with an iron post, 1 in. diam., firmly set, projecting 24 ins. above ground, in a mound of stone, 3 ft. base, to top, with brass cap mkd. 1/4 S2 S1 1917.</p>
	<p>from which</p>
	<p style="padding-left: 40px;">A root hole, bears N. 78° E., 88 lks. dist., with a dead and downed pinyon pine, 10 ins. diam., alongside, mkd. 1/4 S1 BT.</p>
	<p style="padding-left: 40px;">A root hole, bears N. 69° W., 61 lks. dist., with a dead and downed pinyon pine, 10 ins. diam., alongside, mkd. 1/4 S2 BT.</p>
	<p>Add the marks T34N R8W 1996 to the brass cap.</p>
	<p>N. 0°16' W., bet. secs. 1 and 2.</p>
	<p>Over gently rolling land, through medium pine and juniper timber.</p>
<p>24.10</p>	<p>Point for AP 1, sec. 1, identical with AP 20, sec. 2, on the Mount Trumbull Wilderness Area Bdy., hereinafter described.</p>
<p>39.80</p>	<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 13 ins. above ground, with brass cap mkd. T35N R8W S35 S36 S2 S1 T34N 1917.</p>
	<p>from which</p>
	<p style="padding-left: 40px;">A pinyon pine, 15 ins. diam., bears N. 24 1/2° E., 178 lks. dist., mkd. T35N R8W S36 BT on open blaze.</p>
	<p style="padding-left: 40px;">A pinyon pine, 13 ins. diam., bears S. 64 1/4° E., 158 lks. dist., mkd. T34N R8W S1 BT on partially healed blaze.</p>
	<p style="padding-left: 40px;">A pinyon pine, 13 ins. diam., bears S. 11 3/4° W., 157 lks. dist., with illegible scribe marks visible on partially healed blaze. (Record: S. 12° W., 57 lks. dist.)</p>
	<p style="padding-left: 40px;">A pinyon pine, 13 ins. diam., bears N. 72 3/4° W., 168 lks. dist., mkd. T35N R8W S35 BT on open blaze. (Record: N. 72 1/2° W., 166 lks. dist.)</p>

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 34 N., R. 8 W., Gila and Salt River Meridian, Arizona

CHAINS

Add the marks T34N R8W 1996 to the brass cap.

Metes-and-Bounds Survey of the
Mount Trumbull Wilderness Area Boundary,
T. 34 N., R. 8 W., Gila and Salt River Meridian, Arizona

In Section 3

From AP 1, sec. 3, identical with AP 20, sec. 34 T. 35 N., R. 8 W., on the N. bdy. of the Tp., monumented with an aluminum drive rod, 3/4 in. diam., firmly set, projecting 25 ins. above ground, in a supporting mound of stone, 4 ft. base, to top, with aluminum cap mkd. T35N R8W MTWA S34 AP20 S3 AP1 T34N R8W 1997, as described in the field notes of the dependent resurvey of a portion of the S. bdy., T. 35 N., R. 8 W., executed concurrently under this same group.

From this cor. point, the cor. of secs. 2, 3, 34 and 35 bears N. 89°52' E., 6.73 chains. dist., monumented with an iron post, 2 ins. diam., firmly set, in a mound of stone, 4 ft. base, 3 ft. high, with brass cap mkd. T35N R8W S34 S35 S3 S2 T34N 1996 1917, as described and witnessed in the field notes of the dependent resurvey of a portion of the S. bdy., T. 35 N., R. 8 W., executed concurrently under this same group.

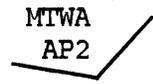
S. 75°46' E., on line 1-2, sec. 3, of the metes-and-bounds survey of the Mount Trumbull Wilderness Area Bdy.

Through medium pine and juniper timber.

5.82 Point for AP 2, sec. 3.

Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 17 ins. in the ground, to bedrock, in a mound of stone, 3 ft. base, to top, with aluminum cap mkd.

T34N R8W
MTWA
AP2

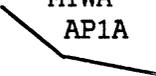


S3
1996

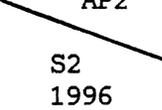
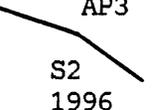
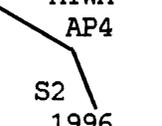
N. 36°57' E., on line 2-3, sec. 3.

Through medium pine and juniper timber.

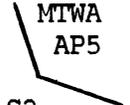
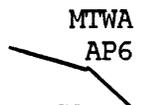
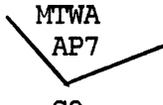
Metes-and-Bounds Survey of the
Mount Trumbull Wilderness Area Boundary,
T. 34 N., R. 8 W., Gila and Salt River Meridian, Arizona.

CHAINS	
1.81	<p>Point for AP 3, sec. 3, identical with AP 1, sec. 35, T. 35 N., R. 8 W., and the cor. of secs. 2, 3, 34 and 35, on the N. bdy. of the Tp., hereinbefore described.</p> <hr/> <p style="text-align: center;">In Section 2</p> <hr/> <p>From AP 1, sec. 2, identical with AP 4, sec. 35 T. 35 N., R. 8 W., on the N. bdy. of the Tp., monumented with an aluminum drive rod, 3/4 in. diam., firmly set, projecting 6 ins. above ground, encircled with a collar stone, with aluminum cap mkd. T35N R8W MTWA S35 AP4 S2 AP1 T34N R8W 1997, as described in the field notes of the dependent resurvey of a portion of the S. bdy., T. 35 N., R. 8 W., executed concurrently under this same group.</p> <p>From this cor. point, the cor. of secs. 2, 3, 34 and 35, bears S. 89°56' W., 8.50 chs. dist., hereinbefore described.</p> <p>S. 53°12' E., on line 1-1A, sec. 2, of the metes-and-bounds survey of the Mount Trumbull Wilderness Area Bdy., approximately 45 lks. northerly from the center of a wash.</p> <p>Through medium pine and juniper timber.</p>
2.90	<p>Point for AP 1A, sec. 2.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 22 ins. in the ground, in a mound of stone, 2 1/2 ft. base, to top, with aluminum cap mkd.</p> <div style="text-align: center;"> <p>T34N R8W MTWA AP1A</p>  <p>S2 1996</p> </div> <hr/> <p>S. 73°47' E., on line 1A-2, sec. 2.</p> <p>Through medium pine and juniper timber.</p>
4.42	<p>Point for AP 2, sec. 2.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 12 ins. in the ground, to bedrock, in a mound of stone, 2 1/2 ft. base, 1 1/2 ft. high, with aluminum cap mkd.</p>

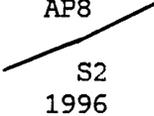
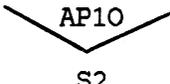
Metes-and-Bounds Survey of the
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T. 34 N., R. 8 W., Gila and Salt River Meridian, Arizona.

CHAINS	
6.07	<div style="text-align: center;"> <p>T34N R8W MTWA AP2</p>  <p>S2 1996</p> </div> <hr style="width: 25%; margin: 10px auto;"/> <p>S. 73°15' E., on line 2-3, sec. 2.</p> <p>Through medium pine and juniper timber.</p> <p>Point for AP 3, sec. 2.</p> <p>Set an aluminum drive rod, 72 ins. long, 3/4 in. diam., 66 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p>
4.31	<div style="text-align: center;"> <p>T34N R8W MTWA AP3</p>  <p>S2 1996</p> </div> <hr style="width: 25%; margin: 10px auto;"/> <p>S. 55°33' E., on line 3-4, sec. 2.</p> <p>Through medium pine and juniper timber.</p> <p>Point for AP 4, sec. 2.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 27 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p>
3.10	<div style="text-align: center;"> <p>T34N R8W MTWA AP4</p>  <p>S2 1996</p> </div> <hr style="width: 25%; margin: 10px auto;"/> <p>S. 15°06' E., on line 4-5, sec. 2.</p> <p>Through medium pine and juniper timber.</p> <p>Point for AP 5, sec. 2.</p>

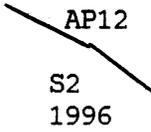
Metes-and-Bounds Survey of the
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T. 34 N., R. 8 W., Gila and Salt River Meridian, Arizona.

CHAINS	
	<p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 24 ins. in the ground, in a mound of stone, 3 ft. base, to top, with aluminum cap mkd.</p> <div data-bbox="852 420 982 609" style="text-align: center;"> <p>T34N R8W MTWA AP5</p>  <p>S2 1996</p> </div> <hr data-bbox="698 630 1144 640"/> <p>S. 54°16' E., on line 5-6, sec. 2.</p> <p>Through medium pine and juniper timber.</p> <p>3.36 Point for AP 6, sec. 2.</p>
	<p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 27 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p> <div data-bbox="820 987 982 1186" style="text-align: center;"> <p>T34N R8W MTWA AP6</p>  <p>S2 1996</p> </div> <hr data-bbox="698 1207 1144 1218"/> <p>S. 35°01' E., on line 6-7, sec. 2.</p> <p>Through medium pine and juniper timber.</p> <p>2.28 Point for AP 7, sec. 2.</p>
	<p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 12 ins. in the ground, to bedrock, in a mound of stone, 4 1/2 ft. base, 1 1/2 ft. high, with aluminum cap mkd.</p> <div data-bbox="852 1564 1015 1753" style="text-align: center;"> <p>T34N R8W MTWA AP7</p>  <p>S2 1996</p> </div> <hr data-bbox="698 1774 1144 1785"/> <p>N. 59°31' E., on line 7-8, sec. 2.</p> <p>Through medium pine and juniper timber.</p>

Metes-and-Bounds Survey of the
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CHAINS	
3.16	<p>Point for AP 8, sec. 2.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 31 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p> <div style="text-align: center;"> <p>T34N R8W MTWA AP8</p>  <p>S2 1996</p> </div> <hr style="width: 20%; margin: 10px auto;"/>
	<p>N. 54°37' E., on line 8-9, sec. 2.</p> <p>Through medium pine and juniper timber.</p>
5.59	<p>Point for AP 9, sec. 2.</p> <p>Set an aluminum drive rod, 72 ins. long, 3/4 in. diam., 65 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p> <div style="text-align: center;"> <p>T34N R8W MTWA AP9</p>  <p>S2 1996</p> </div> <hr style="width: 20%; margin: 10px auto;"/>
	<p>S. 57°58' E., on line 9-10, sec. 2.</p> <p>Through medium pine and juniper timber.</p>
3.55	<p>Point for AP 10, sec. 2.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 24 ins. in the ground, in a mound of stone, 3 ft. base, to top, with aluminum cap mkd.</p> <div style="text-align: center;"> <p>T34N R8W MTWA AP10</p>  <p>S2 1996</p> </div> <hr style="width: 20%; margin: 10px auto;"/>
	<p>N. 60°46' E., on line 10-11, sec. 2.</p>

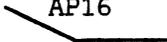
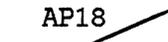
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CHAINS	
2.29	<p>Through medium pine and juniper timber.</p> <p>Point for AP 11, sec. 2.</p> <p>Set an aluminum drive rod, 72 ins. long, 3/4 in. diam., 60 ins. in the ground, in a mound of stone, 3 ft. base, to top, with aluminum cap mkd.</p> <div data-bbox="829 548 992 737" style="text-align: center;"> <p>T34N R8W MTWA AP11</p>  </div> <hr data-bbox="695 762 1143 766"/>
4.40	<p>S. 66°17' E., on line 11-12, sec. 2.</p> <p>Through medium pine and juniper timber.</p> <p>Point for AP 12, sec. 2.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 28 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p> <div data-bbox="841 1121 992 1310" style="text-align: center;"> <p>T34N R8W MTWA AP12</p>  </div> <hr data-bbox="695 1335 1143 1339"/>
4.79	<p>S. 55°51' E., on line 12-13, sec. 2.</p> <p>Through medium pine and juniper timber.</p> <p>Point for AP 13, sec. 2.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 15 ins. in the ground, to bedrock, in a mound of stone, 3 ft. base, 1 ft. high, with aluminum cap mkd.</p>

Metes-and-Bounds Survey of the
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CHAINS	
6.58	<div style="text-align: center;"> <p>T34N R8W MTWA AP13</p>  <p>S2 1996</p> <hr style="width: 20%; margin: 0 auto;"/> </div> <p>S. 85°01' E., on line 13-14, sec. 2. Through medium pine and juniper timber.</p> <p>Point for AP 14, sec. 2.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 28 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p>
3.33	<div style="text-align: center;"> <p>T34N R8W MTWA AP14</p>  <p>S2 1996</p> <hr style="width: 20%; margin: 0 auto;"/> </div> <p>N. 75°47' E., on line 14-15, sec. 2. Through medium pine and juniper timber.</p> <p>Point for AP 15, sec. 2.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 31 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p>
5.10	<div style="text-align: center;"> <p>T34N R8W MTWA AP15</p>  <p>S2 1996</p> <hr style="width: 20%; margin: 0 auto;"/> </div> <p>S. 59°14' E., on line 15-16, sec. 2. Through medium pine and juniper timber.</p> <p>Point for AP 16, sec. 2.</p>

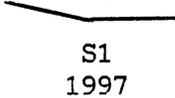
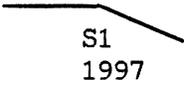
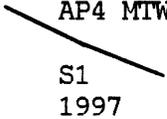
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CHAINS	
	<p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 28 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p>
	<p style="text-align: center;">T34N R8W MTWA AP16</p> 
	<p style="text-align: center;">S2 1996</p> <hr style="width: 20%; margin: auto;"/>
6.06	<p>N. 89°39' E., on line 16-17, sec. 2.</p>
	<p>Through medium pine and juniper timber.</p>
	<p>Point for AP 17, sec. 2.</p>
	<p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 23 ins. in the ground, in a mound of stone, 2 1/2 ft. base, to top, with aluminum cap mkd.</p>
	<p style="text-align: center;">T34N R8W MTWA AP17</p> 
	<p style="text-align: center;">S2 1996</p> <hr style="width: 20%; margin: auto;"/>
3.66	<p>N. 82°59' E., on line 17-18, sec. 2.</p>
	<p>Through medium pine and juniper timber.</p>
	<p>Point for AP 18, sec. 2.</p>
	<p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 24 ins. in the ground, in a mound of stone, 2 1/2 ft. base, to top, with aluminum cap mkd.</p>
	<p style="text-align: center;">T34N R8W MTWA AP18</p> 
	<p style="text-align: center;">S2 1996</p> <hr style="width: 20%; margin: auto;"/>
	<p>N. 65°33' E., on line 18-19, sec. 2.</p>
	<p>Through medium pine and juniper timber.</p>

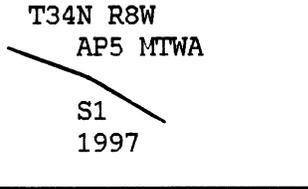
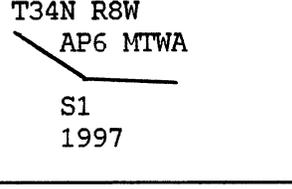
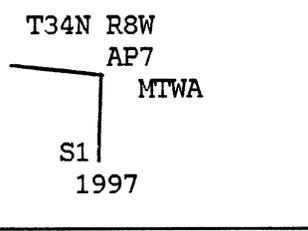
Metes-and-Bounds Survey of the
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CHAINS	
3.92	<p>Point for AP 19, sec. 2.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 27 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p> <div style="text-align: center;"> <p>T34N R8W MTWA AP19</p>  <p>S2 1996</p> </div> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 71°26' E., on line 19-20, sec. 2.</p> <p>Through medium pine and juniper timber.</p>
3.18	<p>The point for AP 20, sec. 2, identical with AP 1, sec. 1, on the line bet. secs. 1 and 2, not monumented.</p> <p>From this point, the cor. of secs. 1, 2, 35 and 36, on the N. bdy. of the Tp., bears N. 0°16' W., 15.70 chs. dist., hereinbefore described.</p>
	<div style="text-align: center;"> <p>In Section 1</p> <hr style="width: 20%; margin: 10px auto;"/> </div> <p>From the point for AP 1, sec. 1, identical with AP 20, sec. 2, on the line bet. secs. 1 and 2.</p> <p>S. 71°26' E., on line 1-2, sec. 1, of the metes-and-bounds survey of the Mount Trumbull Wilderness Area Bdy., approximately 45 lks. northerly from the center of a wash.</p> <p>Through medium pine and juniper timber.</p>
0.79	<p>Point for AP 2, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 18 ins. in the ground, in a mound of stone, 3 1/2 ft. base, to top, with aluminum cap mkd.</p>

Metes-and-Bounds Survey of the
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CHAINS	
6.10	<p style="text-align: center;">T34N R8W MTWA AP2</p>  <p style="text-align: center;">S1 1997</p> <hr style="width: 20%; margin: auto;"/> <p>N. 89°37' E., on line 2-3, sec 1. Through medium pine and juniper timber.</p> <p>Point for AP 3, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 22 ins. in the ground, in a mound of stone, 3 ft. base, to top, with aluminum cap mkd.</p>
4.00	<p style="text-align: center;">T34N R8W MTWA AP3</p>  <p style="text-align: center;">S1 1997</p> <hr style="width: 20%; margin: auto;"/> <p>S. 60°40' E., on line 3-4, sec. 1. Through medium pine and juniper timber.</p> <p>Point for AP 4, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 30 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p>
2.78	<p style="text-align: center;">T34N R8W AP4 MTWA</p>  <p style="text-align: center;">S1 1997</p> <hr style="width: 20%; margin: auto;"/> <p>S. 62°41' E., on line 4-5, sec. 1. Through medium pine and juniper timber.</p> <p>Point for AP 5, sec. 1.</p>

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CHAINS	
	<p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 26 ins. in the ground, in a mound of stone, 2 ft. base, to top, with aluminum cap mkd.</p> <div style="text-align: center;"> <p>T34N R8W AP5 MTWA</p>  <p>S1 1997</p> </div> <p>S. 54°35' E., on line 5-6, sec. 1. Through medium pine and juniper timber.</p>
4.32	<p>Point for AP 6, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 26 ins. in the ground, in a mound of stone, 2 ft. base, to top, with aluminum cap mkd.</p> <div style="text-align: center;"> <p>T34N R8W AP6 MTWA</p>  <p>S1 1997</p> </div> <p>S. 85°58' E., on line 6-7, sec. 1. Through medium pine and juniper timber.</p>
4.58	<p>Point for AP 7, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 13 ins. in the ground, to bedrock, in a mound of stone, 4 ft. base, to top, with aluminum cap mkd.</p> <div style="text-align: center;"> <p>T34N R8W AP7 MTWA</p>  <p>S1 1997</p> </div> <p>S. 0°39' W., on line 7-8, sec. 1. Through medium pine and juniper timber.</p>
2.69	<p>Point for AP 8, sec. 1.</p>

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CHAINS	
	<p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 14 ins. in the ground, to bedrock, in a mound of stone, 4 ft. base, to top, with aluminum cap mkd.</p> <div data-bbox="857 422 1068 604" style="text-align: center;"> <p>T34N R8W AP8 MTWA S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 85°27' E., on line 8-9, sec. 1. Through medium pine and juniper timber.</p>
5.08	<p>Point for AP 9, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 28 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p> <div data-bbox="829 993 1036 1176" style="text-align: center;"> <p>T34N R8W AP9 MTWA S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 48°47' E., on line 9-10, sec. 1. Through medium pine and juniper timber.</p>
3.62	<p>Point for AP 10, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 27 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p> <div data-bbox="854 1566 1052 1749" style="text-align: center;"> <p>T34N R8W AP10 MTWA S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 36°10' E., on line 10-11, sec. 1. Through medium pine and juniper timber.</p>

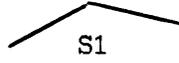
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CHAINS	
7.19	<p>Point for AP 11, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 14 ins. in the ground, to bedrock, in a mound of stone, 4 ft. base, to top, with aluminum cap mkd.</p> <div data-bbox="852 483 1047 672" style="text-align: center;"> <p>T34N R8W AP11 MTWA</p> <p>S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 35°44' E., on line 11-12, sec. 1.</p> <p>Through medium pine and juniper timber.</p>
3.72	<p>Point for AP 12, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 25 ins. in the ground, in a mound of stone, 2 ft. base, to top, with aluminum cap mkd.</p> <div data-bbox="852 1050 1047 1239" style="text-align: center;"> <p>T34N R8W AP12 MTWA</p> <p>S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 9°43' E., on line 12-13, sec. 1.</p> <p>Through medium pine and juniper timber.</p>
4.72	<p>Point for AP 13, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 25 ins. in the ground, in a mound of stone, 2 1/2 ft. base, to top, with aluminum cap mkd.</p> <div data-bbox="852 1617 1047 1806" style="text-align: center;"> <p>T34N R8W AP13 MTWA</p> <p>S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 33°53' W., on line 13-14, sec. 1.</p>

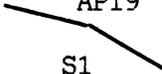
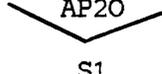
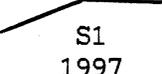
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CHAINS	
1.86	<p>Through medium pine and juniper timber.</p> <p>Point for AP 14, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 12 ins. in the ground, to bedrock, in a mound of stone, 4 ft. base, to top, with aluminum cap mkd.</p> <div data-bbox="852 541 1036 703" style="text-align: center;"> <p>T34N R8W AP14 MTWA S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/>
2.29	<p>S. 30°04' E., on line 14-15, sec. 1.</p> <p>Through medium pine and juniper timber.</p> <p>Point for AP 15, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 8 ins. in the ground, to bedrock, in a mound of stone, 4 1/2 ft. base, to top, with aluminum cap mkd.</p> <div data-bbox="852 1081 1047 1270" style="text-align: center;"> <p>T34N R8W AP15 MTWA S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/>
1.49	<p>N. 81°52' E., on line 15-16, sec. 1.</p> <p>Through medium pine and juniper timber.</p> <p>Point for AP 16, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 8 ins. in the ground, to bedrock, in a mound of stone, 4 ft. base, to top, with aluminum cap mkd.</p> <div data-bbox="836 1648 1063 1816" style="text-align: center;"> <p>T34N R8W AP16 MTWA S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 44°22' E., on line 16-17, sec. 1.</p>

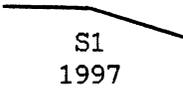
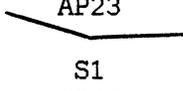
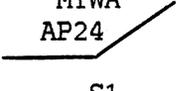
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CHAINS	
3.94	<p>Through medium pine and juniper timber.</p> <p>Point for AP 17, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 12 ins. in the ground, to bedrock, in a mound of stone, 4 ft. base, to top, with aluminum cap mkd.</p> <div style="text-align: center;"> <p>T34N R8W MTWA AP17</p>  <p>S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/>
2.58	<p>N. 58°16' E., on line 17-18, sec. 1.</p> <p>Through medium pine and juniper timber.</p> <p>Point for AP 18, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 28 ins. in the ground, in a mound of stone, 2 1/2 ft. base, to top, with aluminum cap mkd.</p> <div style="text-align: center;"> <p>T34N R8W MTWA AP18</p>  <p>S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/>
1.03	<p>S. 73°04' E., on line 18-19, sec. 1.</p> <p>Through medium pine and juniper timber.</p> <p>Point for AP 19, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 29 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p>

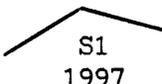
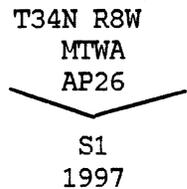
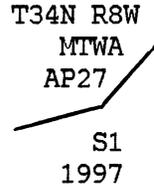
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CHAINS	
4.64	<div data-bbox="852 289 1006 478" style="text-align: center;"> <p>T34N R8W MTWA AP19</p>  <p>S1 1997</p> </div> <hr data-bbox="695 504 1144 514"/> <p data-bbox="410 541 982 577">S. 54°54' E., on line 19-20, sec. 1.</p> <p data-bbox="410 609 1031 640">Through medium pine and juniper timber.</p> <p data-bbox="410 672 787 703">Point for AP 20, sec. 1.</p> <p data-bbox="410 735 1437 829">Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 25 ins. in the ground, in a mound of stone, 2 1/2 ft. base, to top, with aluminum cap mkd.</p>
3.11	<div data-bbox="852 867 1006 1056" style="text-align: center;"> <p>T34N R8W MTWA AP20</p>  <p>S1 1997</p> </div> <hr data-bbox="695 1081 1144 1092"/> <p data-bbox="410 1119 982 1155">N. 68°01' E., on line 20-21, sec. 1.</p> <p data-bbox="410 1186 1031 1218">Through medium pine and juniper timber.</p> <p data-bbox="410 1249 787 1281">Point for AP 21, sec. 1.</p> <p data-bbox="410 1312 1412 1407">Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 31 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p>
2.56	<div data-bbox="852 1434 1006 1623" style="text-align: center;"> <p>T34N R8W MTWA AP21</p>  <p>S1 1997</p> </div> <hr data-bbox="695 1648 1144 1659"/> <p data-bbox="410 1686 982 1722">S. 82°06' E., on line 21-22, sec. 1.</p> <p data-bbox="410 1753 1031 1785">Through medium pine and juniper timber.</p> <p data-bbox="410 1816 787 1848">Point for AP 22, sec. 1.</p>

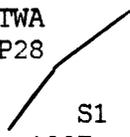
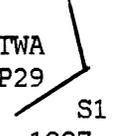
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CHAINS	
	<p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 26 ins. in the ground, in a mound of stone, 2 1/2 ft. base, to top, with aluminum cap mkd.</p> <p style="text-align: center;">T34N R8W MTWA AP22</p>  <p style="text-align: center;">S1 1997</p>
2.00	<p>S. 65°33' E., on line 22-23, sec. 1.</p> <p>Through medium pine and juniper timber.</p> <p>Point for AP 23, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 25 ins. in the ground, in a mound of stone, 2 1/2 ft. base, to top, with aluminum cap mkd.</p> <p style="text-align: center;">T34N R8W MTWA AP23</p>  <p style="text-align: center;">S1 1997</p>
3.73	<p>N. 87°07' E., on line 23-24, sec. 1.</p> <p>Through medium pine and juniper timber.</p> <p>Point for AP 24, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 26 ins. in the ground, in a mound of stone, 2 1/2 ft. base, to top, with aluminum cap mkd.</p> <p style="text-align: center;">T34N R8W MTWA AP24</p>  <p style="text-align: center;">S1 1997</p>
	<p>N. 42°33' E., on line 24-25, sec. 1.</p> <p>Through medium pine and juniper timber.</p>

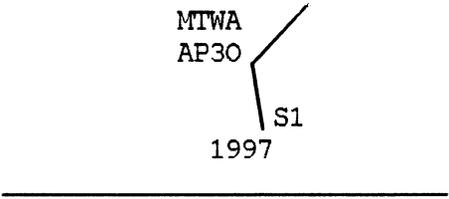
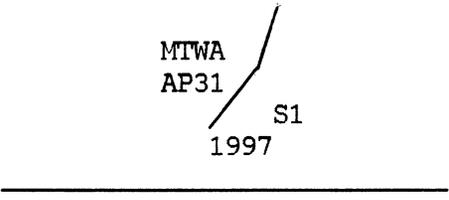
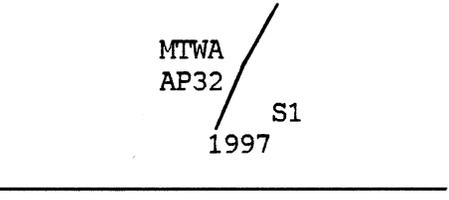
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CHAINS	
3.21	<p>Point for AP 25, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 28 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p> <p style="text-align: center;">T34N R8W MTWA AP25</p>  <hr style="width: 20%; margin: 10px auto;"/>
1.70	<p>S. 79°39' E., on line 25-26, sec. 1.</p> <p>Through medium pine and juniper timber.</p> <p>Point for AP 26, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 19 ins. in the ground, in a mound of stone, 3 ft. base, to top with aluminum cap mkd.</p> <p style="text-align: center;">T34N R8W MTWA AP26</p>  <hr style="width: 20%; margin: 10px auto;"/>
3.25	<p>N. 75°46' E., on line 26-27, sec. 1.</p> <p>Through medium pine and juniper timber.</p> <p>Point for AP 27, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 26 ins. in the ground, in a mound of stone, 2 ft. base, to top, with aluminum cap mkd.</p> <p style="text-align: center;">T34N R8W MTWA AP27</p>  <hr style="width: 20%; margin: 10px auto;"/>
	<p>N. 36°47' E., on line 27-28, sec. 1.</p>

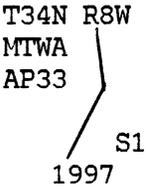
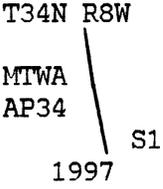
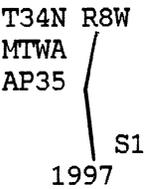
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CHAINS	
2.14	<p>Through medium pine and juniper timber.</p> <p>Point for AP 28, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 16 ins. in the ground, to bedrock, in a mound of stone, 3 1/2 ft. base, to top, with aluminum cap mkd.</p> <div data-bbox="852 546 1006 735" style="text-align: center;"> <p>T34N R8W MTWA AP28</p>  <p>S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/>
2.18	<p>N. 48°39' E., on line 28-29, sec. 1.</p> <p>Through medium pine and juniper timber.</p> <p>Point for AP 29, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 21 ins. in the ground, in a mound of stone, 2 1/2 ft. base, to top, with aluminum cap mkd.</p> <div data-bbox="852 1123 1006 1312" style="text-align: center;"> <p>T34N R8W MTWA AP29</p>  <p>S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/>
1.55	<p>N. 11°11' W., on line 29-30, sec. 1.</p> <p>Through medium pine and juniper timber.</p> <p>Point for AP 30, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 27 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p>

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CHAINS	
1.90	<div data-bbox="852 289 998 478" style="text-align: center;"> <p>T34N R8W MTWA AP30 S1 1997</p>  </div> <p>N. 31°37' E., on line 30-31, sec. 1. Through medium pine and juniper timber.</p> <p>Point for AP 31, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 28 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p>
1.66	<div data-bbox="852 865 998 1054" style="text-align: center;"> <p>T34N R8W MTWA AP31 S1 1997</p>  </div> <p>N. 17°12' E., on line 31-32, sec. 1. Through medium pine and juniper timber.</p> <p>Point for AP 32, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 24 ins. in the ground, in a mound of stone, 2 1/2 ft. base, to top, with aluminum cap mkd.</p>
3.61	<div data-bbox="852 1438 998 1627" style="text-align: center;"> <p>T34N R8W MTWA AP32 S1 1997</p>  </div> <p>N. 23°06' E., on line 32-33, sec. 1. Through medium pine and juniper timber.</p> <p>Point for AP 33, sec. 1.</p>

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CHAINS	
	<p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 29 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p> <div style="text-align: center;">  </div> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 6°17' W., on line 33-34, sec. 1.</p> <p>Through medium pine and juniper timber.</p> <p>4.85 Point for AP 34, sec. 1.</p>
	<p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 25 ins. in the ground, in a mound of stone, 2 1/2 ft. base, to top, with aluminum cap mkd.</p> <div style="text-align: center;">  </div> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 4°47' W., on line 34-35, sec. 1.</p> <p>Along W. edge of chained area.</p> <p>5.75 Point for AP 35, sec. 1.</p>
	<p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 25 ins. in the ground, in a mound of stone, 2 1/2 ft. base, to top, with aluminum cap mkd.</p> <div style="text-align: center;">  </div> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 7°23' E., on line 35-36, sec. 1.</p> <p>Along W. edge of chained area.</p>

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CHAINS	
4.84	<p>Point for AP 36, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 27 ins. in the ground, encircled with a collar of stone, with aluminum cap mkd.</p> <div data-bbox="852 478 998 667" style="text-align: center;"> <p>T34N R8W MTWA AP36 S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/>
4.81	<p>N. 7°12' W., on line 36-37, sec. 1.</p> <p>Along W. edge of chained area.</p> <p>Point for AP 37, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 15 ins. in the ground, to bedrock, in a mound of stone, 3 ft. base, to top, with aluminum cap mkd.</p> <div data-bbox="820 1056 998 1245" style="text-align: center;"> <p>T34N R8W MTWA AP37 S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/>
4.56	<p>N. 38°33' W., on line 37-38, sec. 1.</p> <p>Along W. edge of chained area.</p> <p>Point for AP 38, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 26 ins. in the ground, in a mound of stone, 2 1/2 ft. base, to top, with aluminum cap mkd.</p> <div data-bbox="820 1627 998 1816" style="text-align: center;"> <p>T34N R8W MTWA AP38 S1 1997</p> </div> <hr style="width: 20%; margin: 10px auto;"/>
	<p>N. 20°42' W., on line 38-39, sec. 1.</p>

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CHAINS	
7.20	<p>Along W. edge of chained area.</p> <p>Point for AP 39, sec. 1.</p> <p>Set an aluminum drive rod, 36 ins. long, 3/4 in. diam., 25 ins. in the ground, in a mound of stone, 2 1/2 ft. base, to top, with aluminum cap mkd.</p> <div style="text-align: center;"> </div> <p>N. 22°12' E., on line 39-40, sec. 1.</p> <p>Along W. edge of chained area.</p>
4.31	<p>Point for AP 40, sec. 1, identical with AP 1, sec. 36 T. 35 N., R. 8 W., on the N. bdy. of the Tp., monumented with an aluminum drive rod, 3/4 in. diam., firmly set, projecting 14 ins. above ground, encircled with a collar of stone, with aluminum cap mkd. T35N R8W AP1 S36 MTWA AP40 S1 T34N 1997, as described in the field notes of the dependent resurvey of a portion of the S. bdy., T. 35 N., R. 8 W., executed concurrently under this same group.</p> <p>From this point, the cor. of Tps. 34 and 35 N., Rs. 7 and 8 W., bears S. 89°59' E., 14.16 chs. dist., monumented with an iron post, 3 ins. diam., firmly set, projecting 18 ins. above ground, with brass cap mkd. T35N R8W R7W S36 S31 S1 S6 T34N 1997 1917, as described and witnessed in the field notes of the dependent resurvey of a portion of the S. bdy., T. 35 N., R. 8 W., executed concurrently under this same group.</p> <hr/> <p style="text-align: center;">GENERAL DESCRIPTION</p> <hr/> <p>The area embraced by this survey lies on the southern end of the Uinkaret Plateau located approximately six miles north of the boundary to the Grand Canyon National Park, in Mohave County. Elevations range from 5400 to 6200 ft. above sea level. The metes-and-bounds survey in this township predominantly parallels a rocky wash, along the southern toe slopes of Mount Trumbull.</p> <p>Mount Trumbull is a basalt capped mesa, with pinyon pine, ponderosa pine and junipers dominating the slopes.</p>

T. 34 N., R. 8 W., Gila and Salt River Meridian, Arizona

CHAINS

Access is provided by Arizona State Road 389 to Mohave County Road 5 (Mt. Trumbull Rd).

Ranching, hunting and hiking are the principal uses of the land.

Description of the Mount Trumbull Wilderness Area Bdy.,
T. 34 N., R. 8 W., Gila and Salt River Meridian, Arizona

The following is for informational purposes only.

Beginning at Angle Point 1, sec. 3, identical with Angle Point 20, sec. 34, T. 35 N., R. 8 W., on the line bet. secs. 3 and 34, on the N. bdy of the Tp.

thence S. 75°46' E., 5.82 chs. dist. to Angle Point 2, sec. 3;
thence N. 36°57' E., 1.81 chs. dist. to Angle Point 3, sec. 3,
identical with Angle Point 1, sec. 35, T. 35 N., R. 8 W.,
and the cor. of secs. 2, 3, 34 and 35, on the N. bdy. of the
Tp.

From Angle Point 1, sec. 2, identical with Angle Point 4, sec. 35, T. 35 N., R. 8 W., on the line bet. secs. 2 and 35, on the N. bdy. of the Tp.

thence S. 53°12' E., 2.90 chs. dist. to Angle Point 1A, sec. 2;
thence S. 73°47' E., 4.42 chs. dist. to Angle Point 2, sec. 2;
thence S. 73°15' E., 6.07 chs. dist. to Angle Point 3, sec. 2;
thence S. 55°33' E., 4.31 chs. dist. to Angle Point 4, sec. 2;
thence S. 15°06' E., 3.10 chs. dist. to Angle Point 5, sec. 2;
thence S. 54°16' E., 3.36 chs. dist. to Angle Point 6, sec. 2;
thence S. 35°01' E., 2.28 chs. dist. to Angle Point 7, sec. 2;
thence N. 59°31' E., 3.16 chs. dist. to Angle Point 8, sec. 2;
thence N. 54°37' E., 5.59 chs. dist. to Angle Point 9, sec. 2;
thence S. 57°58' E., 3.55 chs. dist. to Angle Point 10, sec. 2;
thence N. 60°46' E., 2.29 chs. dist. to Angle Point 11, sec. 2;
thence S. 66°17' E., 4.40 chs. dist. to Angle Point 12, sec. 2;
thence S. 55°51' E., 4.79 chs. dist. to Angle Point 13, sec. 2;
thence S. 85°01' E., 6.58 chs. dist. to Angle Point 14, sec. 2;
thence N. 75°47' E., 3.33 chs. dist. to Angle Point 15, sec. 2;
thence S. 59°14' E., 5.10 chs. dist. to Angle Point 16, sec. 2;
thence N. 89°39' E., 6.06 chs. dist. to Angle Point 17, sec. 2;
thence N. 82°59' E., 3.66 chs. dist. to Angle Point 18, sec. 2;
thence N. 65°33' E., 3.92 chs. dist. to Angle Point 19, sec. 2;
thence S. 71°26' E., 3.18 chs. dist. to Angle Point 20, sec. 2;
identical with Angle Point 1, sec. 1, on the line bet. secs.
1 and 2;

T. 34 N., R. 8 W., Gila and Salt River Meridian, Arizona

CHAINS

thence S. 71°26' E., 0.79 ch. dist. to Angle Point 2, sec. 1;
 thence N. 89°37' E., 6.10 chs. dist. to Angle Point 3, sec. 1;
 thence S. 60°40' E., 4.00 chs. dist. to Angle Point 4, sec. 1;
 thence S. 62°41' E., 2.78 chs. dist. to Angle Point 5, sec. 1;
 thence S. 54°35' E., 4.32 chs. dist. to Angle Point 6, sec. 1;
 thence S. 85°58' E., 4.58 chs. dist. to Angle Point 7, sec. 1;
 thence S. 0°39' W., 2.69 chs. dist. to Angle Point 8, sec. 1;
 thence S. 85°27' E., 5.08 chs. dist. to Angle Point 9, sec. 1;
 thence S. 48°47' E., 3.62 chs. dist. to Angle Point 10, sec. 1;
 thence S. 36°10' E., 7.19 chs. dist. to Angle Point 11, sec. 1;
 thence S. 35°44' E., 3.72 chs. dist. to Angle Point 12, sec. 1;
 thence S. 9°43' E., 4.72 chs. dist. to Angle Point 13, sec. 1;
 thence S. 33°53' W., 1.86 chs. dist. to Angle Point 14, sec. 1;
 thence S. 30°04' E., 2.29 chs. dist. to Angle Point 15, sec. 1;
 thence N. 81°52' E., 1.49 chs. dist. to Angle Point 16, sec. 1;
 thence S. 44°22' E., 3.94 chs. dist. to Angle Point 17, sec. 1;
 thence N. 58°16' E., 2.58 chs. dist. to Angle Point 18, sec. 1;
 thence S. 73°04' E., 1.03 chs. dist. to Angle Point 19, sec. 1;
 thence S. 54°54' E., 4.64 chs. dist. to Angle Point 20, sec. 1;
 thence N. 68°01' E., 3.11 chs. dist. to Angle Point 21, sec. 1;
 thence S. 82°06' E., 2.56 chs. dist. to Angle Point 22, sec. 1;
 thence S. 65°33' E., 2.00 chs. dist. to Angle Point 23, sec. 1;
 thence N. 87°07' E., 3.73 chs. dist. to Angle Point 24, sec. 1;
 thence N. 42°33' E., 3.21 chs. dist. to Angle Point 25, sec. 1;
 thence S. 79°39' E., 1.70 chs. dist. to Angle Point 26, sec. 1;
 thence N. 75°46' E., 3.25 chs. dist. to Angle Point 27, sec. 1;
 thence N. 36°47' E., 2.14 chs. dist. to Angle Point 28, sec. 1;
 thence N. 48°39' E., 2.18 chs. dist. to Angle Point 29, sec. 1;
 thence N. 11°11' W., 1.55 chs. dist. to Angle Point 30, sec. 1;
 thence N. 31°37' E., 1.90 chs. dist. to Angle Point 31, sec. 1;
 thence N. 17°12' E., 1.66 chs. dist. to Angle Point 32, sec. 1;
 thence N. 23°06' E., 3.61 chs. dist. to Angle Point 33, sec. 1;
 thence N. 6°17' W., 4.85 chs. dist. to Angle Point 34, sec. 1;
 thence N. 4°47' W., 5.75 chs. dist. to Angle Point 35, sec. 1;
 thence N. 7°23' E., 4.84 chs. dist. to Angle Point 36, sec. 1;
 thence N. 7°12' W., 4.81 chs. dist. to Angle Point 37, sec. 1;
 thence N. 38°33' W., 4.56 chs. dist. to Angle Point 38, sec. 1;
 thence N. 20°42' W., 7.20 chs. dist. to Angle Point 39, sec. 1;
 thence N. 22°12' E., 4.31 chs. dist. to Angle Point 40, sec. 1;
 identical with Angle Point 1, sec. 36, T. 35 N., R. 8 W., on
 the line bet. secs. 1 and 36, on the N. bdy. of the Tp.

CERTIFICATE OF SURVEY

I, Gordon R. Bubel, Cadastral Surveyor, HEREBY CERTIFY upon honor that, in pursuance of Special Instructions bearing date of the 30th day of July, 1996, I have dependently resurveyed a portion of the subdivisional lines and executed the metes-and-bounds survey of the Mount Trumbull Wilderness Area Boundary, in Township 34 North, Range 8 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 me and under my direction; and that said survey has been made in strict conformity with said special instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in specific manner described in the foregoing field notes.

12/7/99
(Date)

Gordon R. Bubel
(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 metes-and-bounds survey of the Mount Trumbull Wilderness Area Boundary, in Township 34 North, Range 8 West, Gila and Salt River Meridian, Arizona, executed by Gordon R. Bubel, Cadastral Surveyor, having been critically examined and found correct, are hereby approved.

September 18, 2000
(Date)

Kenny S. Rawnskar
(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. 34 N., R. 8 W., Gila and Salt River Meridian, Arizona, is a true copy of the original field notes.

(Date)

(Chief Cadastral Surveyor of Arizona)