

ORIGINAL

**UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT**

FIELD NOTES
OF THE
SURVEY OF THE SOUTH AND NORTH BOUNDARIES,
A SECTIONAL GUIDE MERIDIAN
AND THE SUBDIVISIONAL LINES,
AND THE
SUBDIVISION OF CERTAIN SECTIONS
TOWNSHIP 22 NORTH, RANGE 14 EAST,
OF THE GILA AND SALT RIVER MERIDIAN,
IN THE STATE OF ARIZONA.

EXECUTED BY

Joe R. Salazar, Cadastral Surveyor

Under Special Instructions dated April 29, 2010, approved April 29, 2010, which provided for the surveys included under Group No. 1070, and assignment instructions dated April 29, 2010.

Survey commenced May 18, 2010

Survey completed July 14, 2010

INDEX DIAGRAM

**TOWNSHIP 22 NORTH RANGE 14 EAST
GILA AND SALT RIVER MERIDIAN, ARIZONA**

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T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS

The following field notes describe the survey of the north and south boundaries, a Sectional Guide Meridian and the subdivisional lines, and the subdivision of certain sections, Township 22 North, Range 14 East, Gila and Salt River Meridian, Arizona.

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

O. D. Wheeler surveyed the South and West boundaries of Township 22 North, Range 15 East in 1882. Joe R. Salazar resurveyed the South and West boundaries of Township 22 North, Range 15 East in 2004-05. Joe R. Salazar surveyed the South, East and North boundaries of Township 22 North, Range 13 East in 2007.

The survey was executed in accordance with the specifications as set forth in the Manual of Surveying Instructions for the Survey of the Public Lands of the United States, 2009, and the Special Instructions dated April 29, 2010, for Group Number 1070, Arizona.

The true meridian direction and length of all lines were determined by real time kinematic global positioning system observations using Trimble Navigation 5700 model receivers.

Geodetic control was derived from Global Positioning System (GPS) static observations post processed by National Geodetic Survey, Online Positioning User Service (OPUS), utilizing Continuously Operating Reference Stations (CORS) FST6 FLAGSTAFF 6 CORS ARP, FST5 FLAGSTAFF 5 CORS ARP and AZFL NAU FLAGSTAFF CORS ARP. The NAD 83 (CORS96) (EPOCH 2002.0000), geographic position of the corner of Townships 21 and 22 North, Ranges 14 and 15 East, is as follows:

Latitude: 35°15'27.766" N. Longitude: 110°47'42.129" W.

The geographic position of the corner of Townships 22 and 23 North, Ranges 13 and 14 East, is as follows:

Latitude: 35°20'40.327" N. Longitude: 110°54'13.000" W.

The mean magnetic declination is 11° E.

**Survey of the South Boundary,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS							
	<p>Note:-- The brass caps for the survey of the south boundary were incorrectly marked to reflect the corners as being common with the unsurveyed sections of T. 21 N., R. 14 E. It has been determined that correcting these markings prior to the approval of this survey is not fiscally prudent. It is intended to correct these markings if and when the subdivisional lines of T. 21 N., R. 14 E. are surveyed.</p> <hr/> <p>Beginning at the cor. of Tps. 21 and 22 N., Rs. 14 and 15 E., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, 2 ins. below the surface of the ground, with brass cap mkd. T22N R14E R15E S36 S31 S1 S6 T21N 2005.</p> <p>S. 89°53' W., on the S. bdy. of sec. 36.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>						
2.50	<p>Enter flood plain of Little Colorado River, thence along thick salt cedar and scattered Cottonwood trees.</p>						
40.00	<p>Point for the 1/4 sec. cor. of sec. 36 only.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap incorrectly mkd.</p> <div style="text-align: center;"> <p>T 22 N R 14 E</p> <p>S 36</p> <p>1/4 ———</p> <p>S 1</p> <p>T 21 N</p> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>						
80.00	<p>Point for the cor. of secs. 35 and 36 only.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap incorrectly mkd.</p> <div style="text-align: center;"> <p>T 22 N R 14 E</p> <table style="margin: auto; border-collapse: collapse;"> <tr> <td style="border-right: 1px solid black; padding: 0 5px;">S 35</td> <td style="padding: 0 5px;">S 36</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 0 5px;">S 2</td> <td style="padding: 0 5px;">S 1</td> </tr> <tr> <td colspan="2" style="text-align: center; padding: 0 5px;">T 21 N</td> </tr> </table> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>	S 35	S 36	S 2	S 1	T 21 N	
S 35	S 36						
S 2	S 1						
T 21 N							

Survey of the South Boundary,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, native grasses, chamiso brush and salt cedar.</p> <hr style="border: 0.5px solid black;"/> <p>S. 89°53' W., on the S. bdy. of sec. 35.</p> <p>Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.</p>
2.40	<p>Right bank of Little Colorado River, 12 ft. deep, 25 ft. wide, course N. 70° W.</p>
40.00	<p>Point for the 1/4 sec. cor. of sec. 35 only.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap incorrectly mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T 22 N R 14 E S 35 1/4 ——— S 2 T 21 N</p> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
79.98	<p>Left bank of Little Colorado River, 12 ft. deep, 70 ft. wide, course S. 30° W.</p>
80.00	<p>True point for the cor. of secs. 34 and 35 only, located on the steep left bank of the Little Colorado River, impracticable to set a permanent monument.</p> <p>From this true point, the point selected for a witness cor. to the cor. of secs. 34 and 35 only, bears. N. 59°23' W., 1.00 chs. dist.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap incorrectly mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>WC T 22 N R 14 E ↘ S 34 S 35 S 3 S 2 T 21 N</p> <p>2010</p> </div>

Survey of the South Boundary,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS					
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Cor. is located on the right bank of the Little Colorado River.</p> <p>Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.</p> <hr/> <p>S. 89°53' W., on the S. bdy. of sec. 34.</p> <p>Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.</p>				
40.00	<p>Point for the 1/4 sec. cor. of sec. 34 only.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap incorrectly mkd.</p> <div style="text-align: center;"> <p>T 22 N R 14 E</p> <p>S 34</p> <p>1/4 ———</p> <p>S 3</p> <p>T 21 N</p> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>				
80.00	<p>Point for the cor. of secs. 33 and 34.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap incorrectly mkd.</p> <div style="text-align: center;"> <p>T 22 N R 14 E</p> <table border="1" style="margin: auto;"> <tr> <td>S 33</td> <td>S 34</td> </tr> <tr> <td>S 4</td> <td>S 3</td> </tr> </table> <p>T 21 N</p> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.</p> <hr/>	S 33	S 34	S 4	S 3
S 33	S 34				
S 4	S 3				

Survey of the South Boundary,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS					
	<p>S. 89°53' W., on the S. bdy. of sec. 33.</p> <p>Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.</p>				
40.00	<p>Point for the 1/4 sec. cor. of sec. 33 only.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap incorrectly mkd.</p> <div style="text-align: center;"> <p>T 22 N R 14 E</p> <p>S 33</p> <p>1/4 ———</p> <p>S 4</p> <p>T 21 N</p> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>				
80.00	<p>Point for the cor. of secs. 32 and 33 only.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap incorrectly mkd.</p> <div style="text-align: center;"> <p>T 22 N R 14 E</p> <table border="1" style="margin: auto;"> <tr> <td>S 32</td> <td>S 33</td> </tr> <tr> <td>S 5</td> <td>S 4</td> </tr> </table> <p>T 21 N</p> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.</p> <hr/> <p>S. 89°53' W., on the S. bdy. of sec. 32.</p> <p>Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.</p>	S 32	S 33	S 5	S 4
S 32	S 33				
S 5	S 4				
28.90	<p>Leave Little Colorado River flood plain, thence along nearly level desert terrain, through native grasses and scattered chamiso bushes.</p>				
40.00	<p>Point for the 1/4 sec. cor. of sec. 32 only.</p>				

Survey of the South Boundary,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap incorrectly mkd.</p> <p style="text-align: center;">T 22 N R 14 E S 32 1/4 ——— S 5 T 21 N</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>Point for the cor. of secs. 31 and 32 only.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap incorrectly mkd.</p> <p style="text-align: center;">T 22 N R 14 E S 31 S 32 ——— ——— S 6 S 5 T 21 N</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.</p> <hr/> <p>S. 89°53' W., on the S. bdy. of sec. 31.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of sec. 31 only.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap incorrectly mkd.</p> <p style="text-align: center;">T 22 N R 14 E S 31 1/4 ——— S 6 T 21 N</p> <p style="text-align: center;">2010</p>

**Survey of the South Boundary,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	Point for the 80 1/16 sec. cor. of sec. 31 only. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap incorrectly mkd. <div style="text-align: center;"> T 22 N R 14 E S 31 1/16 ——— 80 S 6 T 21 N 2010 </div>
91.27	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. The cor. of Tps. 21 and 22 N., Rs. 13 and 14 E., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 4 ins. above the ground, with brass cap mkd. T22N R13E R14E S36 S31 S1 S6 T21N 2007. Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.
<hr/> <p>Survey of the North Boundary, T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona</p> <hr/>	
36.82	From the cor. of Tps. 22 and 23 N., Rs. 14 and 15 E., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, 6 ins. below the surface of the ground, witnessed with a mound of stone 3 ft. base, 2 ft. high, S. of cor., with brass cap mkd. T23N R14E R15E. S36 S31 S1 S6 T22N 2005 2007. Add the marks 2010 to the brass cap. S. 89°37' W., on the N. bdy. of sec. 1. Over nearly level desert terrain, through scattered native grasses and chamiso brush.
	Point for the 1/4 sec. cor. of secs. 1 and 36. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.

Survey of the North Boundary,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p style="text-align: center;">T 23 N R 14 E S 36 1/4 ——— S 1 T 22 N R 14 E</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
76.82	<p>Point for the cor. of secs. 1, 2, 35 and 36.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E S 35 S 36 S 2 S 1 T 22 N R 14 E</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>S. 89°37' W., on the N. bdy. of sec. 2.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 2 and 35.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E S 35 1/4 ——— S 2 T 22 N R 14 E</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>Point for the cor. of secs. 2, 3, 34 and 35.</p>

Survey of the North Boundary,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<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;">T 23 N R 14 E S 34 S 35 ----- S 3 S 2 T 22 N R 14 E</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>S. 89°37' W., on the N. bdy. of sec. 3.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 3 and 34.</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;">T 23 N R 16 E S 34 1/4 ——— S 3 T 22 N</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>Point for the cor. of secs. 3, 4, 33 and 34.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E S 33 S 34 ----- S 4 S 3 T 22 N R 14 E</p> <p style="text-align: center;">2010</p>

Survey of the North Boundary,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS					
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>S. 89°37' W., on the N. bdy. of sec. 4.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>				
0.90	Left bank of Corn Creek Wash, 120 ft. wide, 10 ft. deep, drains S. 20° W.				
40.00	True point for the 1/4 sec. cor. of secs. 4 and 33, falls in Corn Creek Wash, impracticable to set a permanent monument.				
41.00	Point selected for a witness cor. for the 1/4 sec. cor. of secs. 4 and 33.				
	<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>WC</p> <p>T 23 N R 14 E</p> <p>S 33</p> <p>1/4 →</p> <p>S 4</p> <p>T 22 N R 14 E</p> <p>2010</p> </div>				
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Cor. is located on the right bank of Corn Creek Wash, drains S. 70° W.</p>				
80.00	<p>Point for the cor. of secs. 4, 5, 32 and 33.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T 23 N R 14 E</p> <table style="margin: auto;"> <tr> <td style="border-right: 1px solid black; padding: 0 5px;">S 32</td> <td style="padding: 0 5px;">S 33</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 0 5px;">S 5</td> <td style="padding: 0 5px;">S 4</td> </tr> </table> <p>T 22 N R 14 E</p> <p>2010</p> </div>	S 32	S 33	S 5	S 4
S 32	S 33				
S 5	S 4				

Survey of the North Boundary,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>S. 89°37' W., on the N. bdy. of sec. 5.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 5 and 32.</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>T 23 N R 14 E S 32 1/4 ——— S 5 T 22 N R 14 E</p> <p>2010</p> </div>
43.70	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Left bank of Pollacca Wash, 12 ft. deep, 50 ft. wide, drains S. 30° W.</p>
80.00	<p>Point for the cor. of secs. 5, 6, 31 and 32.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T 23 N R 14 E S 31 S 32 S 6 S 5 T 22 N R 14 E</p> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>S. 89°37' W., on the N. bdy. of sec. 6.</p>

**Survey of the North Boundary,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	Over nearly level desert terrain, through scattered native grasses and chamiso brush.
40.00	Point for the 1/4 sec. cor. of secs. 6 and 31. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> T 23 N R 14 E S 31 1/4 ——— S 6 T 22 N R 14 E 2010 </div>
80.00	Point for the 80 1/16 sec. cor. of secs. 6 and 31. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> T 23 N R 14 E S 31 1/16 ——— 80 S 6 T 22 N R 14 E 2010 </div>
90.84	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
	Point for the 80 1/16 sec. cor. of secs. 6 and 31. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
	The cor. of Tps. 22 and 23 N., Rs. 13 and 14 E., monumented with a stainless steel post, firmly set, projecting 3 ins. above the ground, with brass cap. mkd. T23N R13E R14E S36 S31 S1 S6 T22N 2007.
	Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.
<hr/> <p>Survey of a Sectional Guide Meridian, T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona</p> <hr/>	
	From the cor. of secs. 35 and 36 only, on the S. bdy. of Tp., hereinbefore described.
	North, bet. secs. 35 and 36.

Survey of a Sectional Guide Meridian,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.
40.00	Point for the 1/4 sec. cor. of secs. 35 and 36. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> T 22 N R 14 E 1/4 S 35 S 36 2010 </div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	Point for the cor. of secs. 25, 26, 35 and 36. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> T 22 N R 14 E S 26 S 25 S 35 S 36 2010 </div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
	Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.
	<hr/> North, bet. secs. 25 and 26.
	Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.
6.80	Leave flood plain of the Little Colorado River, thence over nearly level desert terrain, through scattered native grasses and chamiso brush.
40.00	Point for the 1/4 sec. cor. of secs. 25 and 26. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.

Survey of a Sectional Guide Meridian,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	T 22 N R 14 E 1/4 S 26 S 25 2010
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	Point for the cor. of secs. 23, 24, 25 and 26. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.
	T 22 N R 14 E S 23 S 24 S 26 S 25 2010
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Land, nearly level. Soil, sandy loam. Undergrowth, salt cedar, native grasses and chamiso bush.
	<hr/> North, bet. secs. 23 and 24. Over nearly level desert terrain, through scattered native grasses and chamiso brush.
40.00	Point for the 1/4 sec. cor. of secs. 23 and 24. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.
	T 22 N R 14 E 1/4 S 23 S 24 2010
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	Point for the cor. of secs. 13, 14, 23 and 24. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.

Survey of a Sectional Guide Meridian,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS							
	<table style="margin-left: auto; margin-right: auto;"> <tr><td>T 22 N</td><td>R 14 E</td></tr> <tr><td>S 14</td><td>S 13</td></tr> <tr><td>S 23</td><td>S 24</td></tr> </table>	T 22 N	R 14 E	S 14	S 13	S 23	S 24
T 22 N	R 14 E						
S 14	S 13						
S 23	S 24						
	2010						
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.						
	Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.						
	North, bet. secs. 13 and 14.						
	Over nearly level desert terrain, through scattered native grasses and chamiso brush.						
22.38	Center of Trans Western pipeline, bears N. 87°15' E. and S. 87°15' W.						
34.85	Center of El Paso Gas pipeline, bears S. 89°46' E. and N. 89°46' W.						
35.69	Southerly right-of-way fence of Navajo Route 15, bears S. 89°44' E. and N. 89°44' W.						
37.13	Center of pavement of Navajo Route 15, 38 ft. wide, bears S. 89°44' E. and N. 89°44' W.						
38.62	Northerly right-of-way fence of Navajo Route 15, bears S. 89°44' E. and N. 89°44' W.						
40.00	Point for the 1/4 sec. cor. of secs. 13 and 14. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.						
	<table style="margin-left: auto; margin-right: auto;"> <tr><td>T 22 N</td><td>R 14 E</td></tr> <tr><td></td><td>1/4</td></tr> <tr><td>S 14</td><td>S 13</td></tr> </table>	T 22 N	R 14 E		1/4	S 14	S 13
T 22 N	R 14 E						
	1/4						
S 14	S 13						
	2010						
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.						
80.00	Point for the cor. of secs. 11, 12, 13 and 14. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.						

Survey of a Sectional Guide Meridian,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS							
	<table style="margin: auto; border-collapse: collapse;"> <tr> <td style="padding: 0 10px;">T 22 N</td> <td style="padding: 0 10px;">R 14 E</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 0 5px;">S 11</td> <td style="padding: 0 5px;">S 12</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 0 5px;">S 14</td> <td style="padding: 0 5px;">S 13</td> </tr> </table>	T 22 N	R 14 E	S 11	S 12	S 14	S 13
T 22 N	R 14 E						
S 11	S 12						
S 14	S 13						
	2010						
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/>						
	<p>North, bet. secs. 11 and 12.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>						
40.00	<p>Point for the 1/4 sec. cor. of secs. 11 and 12.</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>						
	<table style="margin: auto; border-collapse: collapse;"> <tr> <td style="padding: 0 10px;">T 22 N</td> <td style="padding: 0 10px;">R 14 E</td> </tr> <tr> <td colspan="2" style="text-align: center;">1/4</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 0 5px;">S 11</td> <td style="padding: 0 5px;">S 12</td> </tr> </table>	T 22 N	R 14 E	1/4		S 11	S 12
T 22 N	R 14 E						
1/4							
S 11	S 12						
	2010						
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>						
80.00	<p>Point for the cor. of secs. 1, 2, 11 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>						
	<table style="margin: auto; border-collapse: collapse;"> <tr> <td style="padding: 0 10px;">T 22 N</td> <td style="padding: 0 10px;">R 14 E</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 0 5px;">S 2</td> <td style="padding: 0 5px;">S 1</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 0 5px;">S 11</td> <td style="padding: 0 5px;">S 12</td> </tr> </table>	T 22 N	R 14 E	S 2	S 1	S 11	S 12
T 22 N	R 14 E						
S 2	S 1						
S 11	S 12						
	2010						
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/>						

**Survey of a Sectional Guide Meridian,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	North, bet. secs. 1 and 2.
	Over nearly level desert terrain, through scattered native grasses and chamiso brush.
40.00	Point for the 1/4 sec. cor. of secs. 1 and 2.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.
	T 22 N R 14 E 1/4 S 2 S 1
	2010
81.86	The cor. of secs. 1 and 2 only, on the N. bdy. of Tp., hereinbefore described.
	Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso brush.
<hr/> Survey of the Subdivisional Lines, T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona <hr/>	
	From the cor. of secs. 25, 26, 35 and 36, hereinbefore described.
	N. 89°53' E., bet. secs. 25 and 36.
	Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.
5.80	Leave flood plain of the Little Colorado River, thence over nearly level desert terrain, through scattered native grasses and chamiso brush.
40.00	Point for the 1/4 sec. cor. of secs. 25 and 36.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.
	T 22 N R 14 E S 25 1/4 ——— S 36
	2010

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS

Deposit a magnet, in a white plastic case, at the base of the stainless steel post.

79.47

Point for the closing cor. of secs. 25 and 36, at intersection with the W. bdy. of Sec. 31, T. 22 N., R. 15 E.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.

	T 22 N	
R 14 E		R 15 E
C S 25		
C S 36		

2010

Deposit a magnet, in a white plastic case, at the base of the stainless steel post.

From this cor. point, the 1/4 sec. cor. of sec. 31, T. 22 N., R. 15 E., bears S. 0°22' E., 39.815 chs. dist., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 3 ins. above the ground, with brass cap mkd., T22N R14E R15E 1/4 S36 S31 2005.

Remark brass cap to read

	T 22 N	
R 14 E		R 15 E
		1/4
		S31
		2005
		2010

From this same cor. point, the cor. of secs. 30 and 31, T. 22 N., R. 15 E., bears N. 0°22' W., 37 lks. dist., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 6 ins. above the ground, with brass cap mkd. T22N R14E R15E S25 S30 S36 S31 2005.

Remark the brass cap to read

	T 22 N	
R 14 E		R 15 E
		S 30
		S 31
		2005
		2010

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS									
	<p>Point for the 1/4 sec. cor. of sec. 36 only, T. 22 N., R. 14 E., at midpoint on the E. bdy. of sec. 36.</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;"> <table style="margin: auto;"> <tr><td colspan="2">T 22 N</td></tr> <tr><td>R 14 E</td><td style="border-left: 1px solid black;">R 15 E</td></tr> <tr><td>1/4</td><td style="border-left: 1px solid black;"></td></tr> <tr><td>S 36</td><td style="border-left: 1px solid black;"></td></tr> </table> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>From this cor. point, the cor. of Tps. 21 and 22 N., Rs. 14 and 15 E. bears S. 0°22' E., 40.00 chs. dist., hereinbefore described.</p> <p>From this same cor. point, the 1/4 sec. cor. of sec. 31, T. 22 N., R. 15 E., bears N. 0°22' W., 18.5 lks. dist., hereinbefore described.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>From the cor. of secs. 23, 24, 25 and 26, hereinbefore described.</p> <p>N. 89°53' E., bet. secs. 24 and 25.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>	T 22 N		R 14 E	R 15 E	1/4		S 36	
T 22 N									
R 14 E	R 15 E								
1/4									
S 36									
40.00	<p>Point for the 1/4 sec. cor. of secs. 24 and 25.</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;"> <table style="margin: auto;"> <tr><td>T 22 N</td><td>R 14 E</td></tr> <tr><td></td><td>S 24</td></tr> <tr><td>1/4</td><td style="border-top: 1px solid black;">—</td></tr> <tr><td></td><td>S 25</td></tr> </table> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>	T 22 N	R 14 E		S 24	1/4	—		S 25
T 22 N	R 14 E								
	S 24								
1/4	—								
	S 25								
78.94	<p>Point for the closing cor. of secs. 24 and 25, at intersection with the W. bdy. of sec. 30, T. 22 N., R. 15 E.</p>								

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS

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

	T 22 N	
R 14 E		R 15 E
C S 24		
C S 25		

2010

Deposit a magnet, in a white plastic case, at the base of the stainless steel post.

From this cor. point, the 1/4 sec. cor. of sec. 25, T. 22 N., R. 15 E., bears S. 0°22' E., 39.445 chs. dist., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 4 ins. above the ground, with brass cap mkd., T22N R14E R15E 1/4 S25 S30 2005.

Remark brass cap to read

	T 22 N	
R 14 E		R 15 E
		1/4
		S 30

2005

2010

From this same cor. point, the cor. of secs. 19 and 30, T. 22 N., R. 15 E., bears N. 0°22' W., 74 lks. dist., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, flush with the ground, in a two track road,, with brass cap mkd. T22N R14E R15E S24 S19 S25 S30 2005.

Remark the brass cap to read

	T 22 N	
R 14 E		R 15 E
		S 19
		S 30

2005

2010

Point for the 1/4 sec. cor. of sec. 25 only, T. 22 N., R. 14 E., at midpoint on the E. bdy. of sec. 36.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS

T 22 N
R 14 E | R 15 E
1/4 |
S 25 |

2010

Deposit a magnet, in a white plastic case, at the base of the stainless steel post.

From this cor. point, the cor. of secs. 30 and 31, T. 22 N., R. 15 E., bears S. 0°22' E., 39.63 chs. dist., hereinbefore described.

From this same cor. point, the 1/4 sec. cor. of sec. 30, T. 22 N., R. 15 E., bears N. 0°22' W., 55.5 lks. dist., hereinbefore described.

Land, nearly level.

Soil, sandy loam.

Undergrowth, native grasses and chamiso bush.

From the cor. of secs. 13, 14, 23 and 24, hereinbefore described.

N. 89°53' E., bet. secs. 13 and 24.

Over nearly level desert terrain, through scattered native grasses and chamiso brush.

40.00

Point for the 1/4 sec. cor. of secs. 13 and 24.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.

T 22 N R 14 E
S 13
1/4 ———
S 24

2010

Deposit a magnet, in a white plastic case, at the base of the stainless steel post.

From this cor. point, Reference Monument 2, for the United States Geodetic Survey triangulation station "HOGAN", bears S. 51°14' E., 9.79 chs. dist., monumented with a standard brass disk, 4 ins. diam., firmly set in concrete base, 8 ins. diam., projecting 18 ins. above the ground, with top mkd. HOGAN RM2 1955 and an arrow point to the missing triangulation station.

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS

78.41

Point for the closing cor. of secs. 13 and 24, at intersection with the W. bdy. of sec. 19, T. 22 N., R. 15 E.

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

	T 22 N	
	R 14 E	R 15 E
C	S 13	
C	S 24	

2010

Deposit a magnet, in a white plastic case, at the base of the stainless steel post.

Cor. is located 5 ft. N. of a two track road and 32 ft. N. of a power line, both bear E. and W.

From this cor. point, the 1/4 sec. cor. of sec. 19, T. 22 N., R. 15 E., bears S. 0°22' E., 39.075 chs. dist., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 2 ins. above the ground, with brass cap mkd., T22N R14E R15E 1/4 S24 S19 2005.

Remark brass cap to read

	T 22 N	
	R 14 E	R 15 E
		S 19
		1/4

2005

2010

From this same cor. point, the cor. of secs. 18 and 19, T. 22 N., R. 15 E., bears. N. 0°22' W., 1.11 chs. dist., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 3 ins. above the ground, with brass cap mkd. T22N R14E R15E S13 S18 S24 S19 2005.

Remark the brass cap to read

	T 22 N	
	R 14 E	R 15 E
		S 18
		S 19

2005

2010

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS

Point for the 1/4 sec. cor. of sec. 24 only, T. 22 N., R. 14 E., at midpoint on the E. bdy. of sec. 24.

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

	T 22 N	
R 14 E		R 15 E
1/4		
S 24		

2010

Deposit a magnet, in a white plastic case, at the base of the stainless steel post.

From this cor. point, the cor. of secs. 19 and 30, T. 22 N., R. 15 E., bears S. 0°22' E., 39.26 chs. dist., hereinbefore described.

From this same cor. point, the 1/4 sec. cor. of sec. 19, T. 22 N., R. 15 E., bears N. 0°22' W., 92.5 lks. dist., hereinbefore described.

Land, nearly level.
Soil, sandy loam.
Undergrowth, native grasses and chamiso bush.

From the cor. of secs. 11, 12, 13 and 14, hereinbefore described.

N. 89°53' E., bet. secs. 12 and 13.

Over nearly level desert terrain, through scattered native grasses and chamiso brush.

40.00 Point for the 1/4 sec. cor. of secs. 12 and 13.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.

T 22 N	R 14 E
S 12	
1/4	—
S 13	

2010

Deposit a magnet, in a white plastic case, at the base of the stainless steel post.

77.89 Point for the closing cor. of secs. 12 and 13, at intersection with the W. bdy. of sec. 18, T. 22 N., R. 15 E.

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS

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

	T 22 N	
R 14 E		R 15 E
C S 12		
C S 13		

2010

Deposit a magnet, in a white plastic case, at the base of the stainless steel post.

From this cor. point, the 1/4 sec. cor. of sec. 18, T. 22 N., R. 15 E., bears S. 0°22' E., 38.705 chs. dist., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 4 ins. above the ground, with brass cap mkd., T22N R14E R15E 1/4 S13 S18 2005.

Remark brass cap to read

	T 22 N	
R 14 E		R 15 E
		S18
		1/4

2005

2010

From this same cor. point, the cor. of secs. 7 and 18, T. 22 N., R. 15 E., bears N. 0°22' W., 1.48 chs. dist., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 6 ins. above the ground, with brass cap mkd. T22N R14E R15E S12 S7 S13 S18 2005.

Remark the brass cap to read

	T 22 N	
R 14 E		R 15 E
		S 7
		S 18

2005

2010

Point for the 1/4 sec. cor. of sec. 13 only, T. 22 N., R. 14 E., at midpoint on the E. bdy. of sec. 13.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	T 22 N R 14 E R 15 E 1/4 S 13 2010
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>From this cor. point, the cor. of secs. 18 and 19, T. 22 N., R. 15 E., bears S. 0°22' E., 38.89 chs. dist., hereinbefore described.</p> <p>From this same cor. point, the 1/4 sec. cor. of sec. 18, T. 22 N., R. 15 E., bears N. 0°22' W., 1.295 chs. dist., hereinbefore described.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>From the cor. of secs. 1, 2, 11 and 12, hereinbefore described.</p> <p>N. 89°53' E., bet. secs. 1 and 12.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 1 and 12.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p>
	T 22 N R 14 E S 1 1/4 ——— S 12 2010
77.36	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Point for the closing cor. of secs. 1 and 12, at intersection with the W. bdy. of sec. 7, T. 22 N., R. 15 E.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p>

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS

	T 22 N	
R 14 E		R 15 E
C S 1		
C S 12		

2010

Deposit a magnet, in a white plastic case, at the base of the stainless steel post.

From this cor. point, the 1/4 sec. cor. of sec. 7, T. 22 N., R. 15 E., bears S. 0°22' E., 38.335 chs dist., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 3 ins. above the ground, with brass cap mkd., T22N R14E R15E 1/4 S12 S7 2005.

Remark brass cap to read

	T 22 N	
R 14 E		R 15 E
		1/4
		S 7

2005

2010

From this same cor. point, the cor. of secs. 6 and 7, T. 22 N., R. 15 E., bears N. 0°22' W., 1.85 chs. dist., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, flush with the ground, with brass cap mkd. T22N R14E R15E S1 S6 S12 S7 2005.

Remark the brass cap to read

	T 22 N	
R 14 E		R 15 E
		S 6
		S 7

2005

2010

Point for the 1/4 sec. cor. of sec. 12 only, T. 22 N., R. 14 E., at midpoint on the E. bdy. of sec. 12.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS

T 22 N	
R 14 E	R 15 E
1/4	
S 12	

2010

Deposit a magnet, in a white plastic case, at the base of the stainless steel post.

From this cor. point, the cor. of secs. 7 and 18, T. 22 N., R. 15 E., bears. S. 0°22' E., 38.52 chs. dist., hereinbefore described.

From this same cor. point, the 1/4 sec. cor. of sec. 7, T. 22 N., R. 15 E., bears N. 0°22' W., 1.665 chs. dist., hereinbefore described.

Land, nearly level.

Soil, sandy loam.

Undergrowth, native grasses and chamiso bush.

Point for the 1/4 sec. cor. of sec. 1 only, T. 22 N., R. 14 E., determined N. 0°22' W., 40.00 chs. dist. from the closing cor. of secs. 1 and 12, T. 22 N., R. 14 E.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.

T 22 N	
R 14 E	R 15 E
1/4	
S 1	

2010

Deposit a magnet, in a white plastic case, at the base of the stainless steel post.

From this cor. point, the cor. of secs. 6 and 7, T. 22 N., R. 15 E., bears. S. 0°22' E., 38.15 chs. dist., hereinbefore described.

From this same cor. point, the 1/4 sec. cor. of sec. 6, T. 22 N., R. 15 E., bears N. 0°22' W., 2.035 chs. dist., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 4 ins. above the ground, with brass cap mkd.
T22N 1/4 R14E R15E S1 S6 2005.

Remark brass cap to read

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS													
	<table style="margin: auto;"> <tr><td></td><td style="text-align: center;">T 22 N</td><td></td></tr> <tr><td style="text-align: center;">R 14 E</td><td style="border-left: 1px solid black; border-right: 1px solid black; text-align: center;">R 15 E</td><td></td></tr> <tr><td></td><td style="border-left: 1px solid black; border-right: 1px solid black; text-align: center;">1/4</td><td></td></tr> <tr><td></td><td style="border-left: 1px solid black; border-right: 1px solid black; text-align: center;">S 6</td><td></td></tr> </table>		T 22 N		R 14 E	R 15 E			1/4			S 6	
	T 22 N												
R 14 E	R 15 E												
	1/4												
	S 6												
	2005 2010												
	Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.												
	<hr/> <p>From the true point for the cor. of secs. 34 and 35 only, on the S. bdy. of Tp, hereinbefore described.</p> <p>N. 0°01' W., bet. secs. 34 and 35.</p> <p>Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.</p>												
1.50	Left bank of Little Colorado River, bends N. 50° E. and S. 30° W.												
3.50	Leave Little Colorado River flood plain, thence along nearly level desert terrain, through native grasses and scattered chamiso bushes.												
40.00	Point for the 1/4 sec. cor. of secs. 34 and 35.												
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.												
	<table style="margin: auto;"> <tr><td></td><td style="text-align: center;">T 22 N</td><td style="text-align: center;">R 14 E</td></tr> <tr><td></td><td style="text-align: center;">1/4</td><td></td></tr> <tr><td style="text-align: center;">S 34</td><td style="border-left: 1px solid black; border-right: 1px solid black; text-align: center;"> </td><td style="text-align: center;">S 35</td></tr> </table>		T 22 N	R 14 E		1/4		S 34		S 35			
	T 22 N	R 14 E											
	1/4												
S 34		S 35											
	2010												
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.												
80.00	Point for the cor. of secs. 26, 27, 34 and 35.												
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.												
	<table style="margin: auto;"> <tr><td></td><td style="text-align: center;">T 22 N</td><td style="text-align: center;">R 14 E</td></tr> <tr><td style="text-align: center;">S 27</td><td style="border-left: 1px solid black; border-right: 1px solid black; text-align: center;"> </td><td style="text-align: center;">S 26</td></tr> <tr><td style="text-align: center;">S 34</td><td style="border-left: 1px solid black; border-right: 1px solid black; text-align: center;"> </td><td style="text-align: center;">S 35</td></tr> </table>		T 22 N	R 14 E	S 27		S 26	S 34		S 35			
	T 22 N	R 14 E											
S 27		S 26											
S 34		S 35											
	2010												

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.</p> <hr/> <p>From the cor. of secs. 25, 26, 35 and 36, hereinbefore described.</p> <p>S. 89°53' W., bet. secs. 26 and 35.</p> <p>Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 26 and 35.</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>T 22 N R 14 E</p> <p>S 26</p> <p>1/4 ———</p> <p>S 35</p> <p>2010</p> </div>
80.00	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>The cor. of secs. 26, 27, 34, and 35.</p> <p>Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.</p> <hr/> <p>N. 0°01' W., bet. secs. 26 and 27.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 26 and 27.</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>

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	T 22 N R 14 E 1/4 S 27 S 26 2010 Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	Point for the cor. of secs. 22, 23, 26 and 27. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.
	T 22 N R 14 E S 22 S 23 S 27 S 26 2010 Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.
	<hr/> From the cor. of secs. 23, 24, 25 and 26, hereinbefore described. S. 89°53' W., bet. secs. 23 and 26. Over nearly level desert terrain, through scattered native grasses and chamiso brush.
40.00	Point for the 1/4 sec. cor. of secs. 23 and 26. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.
	T 22 N R 14 E S 23 1/4 ——— S 26 2010 Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	The cor. of secs. 22, 23, 26 and 27.

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>N. 0°01' W., bet. secs. 22 and 23.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 22 and 23.</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> <p style="text-align: center;">T 22 N R 14 E 1/4 S 22 S 23 2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>Point for the cor. of secs. 14, 15, 22 and 23.</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;">T 22 N R 14 E S 15 S 14 S 22 S 23 2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>From the cor. of secs. 13, 14, 23 and 24, hereinbefore described.</p> <p>S. 89°53' W., bet. secs. 14 and 23.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 14 and 23.</p>

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 22 N R 14 E S 14 1/4 ——— S 23</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>The cor. of secs. 14, 15, 22 and 23.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>N. 0°01' W., bet. secs. 14 and 15.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
18.70	Center of Trans Western pipeline, bears N. 87°15' E. and S. 87°15' W.
35.37	Center of El Paso Gas pipeline, bears S. 89°46' E. and N. 89°46' W.
36.18	Southerly right-of-way fence of Navajo Route 15, bears S. 89°44' E. and N. 89°44' W.
37.65	Center of pavement of Navajo Route 15, 38 ft. wide, bears S. 89°44' E. and N. 89°44' W.
39.15	Northerly right-of-way fence of Navajo Route 15, bears S. 89°44' E. and N. 89°44' W.
40.00	<p>Point for the 1/4 sec. cor. of secs. 14 and 15.</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> <p style="text-align: center;">T 22 N R 14 E 1/4 S 15 S 14</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS									
80.00	<p>Point for the cor. of secs. 10, 11, 14 and 15.</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;"> <table border="1"> <tr><td>T 22 N</td><td>R 14 E</td></tr> <tr><td>S 10</td><td>S 11</td></tr> <tr><td>S 15</td><td>S 14</td></tr> </table> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>From the cor. of 11, 12, 13 and 14, hereinbefore described.</p> <p>S. 89°53' W., bet. secs. 11 and 14.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>	T 22 N	R 14 E	S 10	S 11	S 15	S 14		
T 22 N	R 14 E								
S 10	S 11								
S 15	S 14								
40.00	<p>Point for the 1/4 sec. cor. of secs. 11 and 14.</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;"> <table border="1"> <tr><td>T 22 N</td><td>R 14 E</td></tr> <tr><td>S 11</td><td></td></tr> <tr><td>1/4</td><td>—</td></tr> <tr><td>S 14</td><td></td></tr> </table> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>	T 22 N	R 14 E	S 11		1/4	—	S 14	
T 22 N	R 14 E								
S 11									
1/4	—								
S 14									
80.00	<p>The cor. of sec. secs. 10, 11, 14 and 15.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>N. 0°01' W., bet. secs. 10 and 11.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>								

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
40.00	<p>Point for the 1/4 sec. cor. of secs. 10 and 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 22 N R 14 E 1/4 S 10 S 11</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>Point for the cor. of secs. 2, 3, 10 and 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 22 N R 14 E S 3 S 2 S 10 S 11</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>From the cor. of secs. 1, 2, 11 and 12, hereinbefore described.</p> <p>S. 89°53' W., bet. secs. 2 and 11.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 2 and 11.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 22 N R 14 E S 2 1/4 — S 11</p> <p style="text-align: center;">2010</p>

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	The cor. of sec. secs. 2, 3, 10 and 11. Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.
	<hr/>
	N. 0°01' W., bet. secs. 2 and 3. Over nearly level desert terrain, through scattered native grasses and chamiso brush.
40.00	Point for the 1/4 sec. cor. of secs. 2 and 3. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.
	T 22 N R 14 E 1/4 S 3 S 2 2010
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
81.50	The cor. of secs. 2 and 3 only, on the N. bdy. of Tp., hereinbefore described. Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.
	<hr/>
	From the cor. of secs. 33 and 34 only, on the S. bdy. of Tp., hereinbefore described. N. 0°01' W., bet. secs. 33 and 34. Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.
40.00	Point for the 1/4 sec. cor. of secs. 33 and 34. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	T 22 N R 14 E 1/4 S 33 S 34 2010
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	Point for the cor. of secs. 27, 28, 33 and 34. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.
	T 22 N R 14 E S 28 S 27 S 33 S 34 2010
	Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.
	<hr/> From the cor. of secs. 26, 27, 34 and 35. S. 89°53' W., bet. secs. 27 and 34.
40.00	Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees. Point for the 1/4 sec. cor. of secs. 27 and 34. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	T 22 N R 14 E S 27 1/4 ——— S 34 2010
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	The cor. of secs. 27, 28, 33 and 34.

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.</p> <hr/> <p>N. 0°01' W., bet. secs. 27 and 28.</p> <p>Along the flood plain of the Little Colorado River, through scattered salt cedar and chamiso bushes.</p>
40.00	<p>True point for the cor. of secs. 27 and 28.</p> <p>Cor. is located on steep right bank of wash, 50 ft. wide, 12 ft. deep, impracticable to set a permanent monument.</p> <p>From this true point, the point selected for a witness cor. to the 1/4 sec. cor. of secs. 27 and 28. bears. S. 64°34' E., 80 lks. dist.</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>WC</p> <p>T 22 N R 14 E</p> <p>← 1/4</p> <p>S 28 S 27</p> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>Point for the cor. of secs. 21, 22, 27 and 28.</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>T 22 N R 14 E</p> <p>S 21 S 22</p> <p>S 28 S 27</p> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/>

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	<p>From the cor. of secs. 22, 23, 26 and 27.</p> <p>S. 89°53' W., bet. secs. 22 and 27.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 22 and 27.</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;">T 22 N R 14 E S 22 1/4 ——— S 27</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
40.50	Barbed wire fence, bears S. 10° E. and N. 10° W.
40.75	Abandoned gravel rd., bears S. 10° E. and N. 10° W.
80.00	<p>The cor. of secs. 21, 22, 27 and 28.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>N. 0°01' W., bet. secs. 21 and 22.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 21 and 22.</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;">T 22 N R 14 E 1/4 S 21 S 22</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	Point for the cor. of secs. 15, 16, 21 and 22.

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 22 N R 14 E S 16 S 15 S 21 S 22</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>From the cor. of secs. 14, 15, 22 and 23.</p> <p>S. 89°53' W., bet. secs. 15 and 22.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 15 and 22.</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> <p style="text-align: center;">T 22 N R 14 E S 15 1/4 ——— S 22</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>The cor. of secs. 15, 16, 21 and 22.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>N. 0°01' W., bet. secs. 15 and 16.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
9.15	<p>Chain link fence, 6 ft. high, on southerly boundary of abandoned air strip, bears S. 89°51' E. and N. 89°51' W.</p>

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	Thence along abandon air strip.
12.20	Chain link fence, 6 ft. high, on northerly boundary of abandoned air strip and southerly boundary of Trans Western pipeline pumping station compound, bears S. 89°51' E. and N. 89°51' W. Thence along Trans Western pipeline pumping station compound.
13.65	Center of Trans Western pipeline, bears S. 89°12' E. and N. 89°12' W.
24.75	Chain link fence, 6 ft. high, on northerly boundary of Trans Western pipeline pumping station compound, bears N. 89°26' E. and S. 89°26' W., leave Trans Western pipeline pumping station compound.
35.85	Center of El Paso Gas pipeline, bears S. 89°52' E. and N. 89°52' W.
36.68	Southerly right-of-way fence of Navajo Route 15, bears S. 89°44' E. and N. 89°44' W.
38.17	Center of pavement of Navajo Route 15, 38 ft. wide, bears S. 89°44' E. and N. 89°44' W.
39.68	Northerly right-of-way fence of Navajo Route 15, bears S. 89°44' E. and N. 89°44' W.
40.00	Point for the 1/4 sec. cor. of secs. 15 and 16. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> T 22 N R 14 E 1/4 S 16 S 15 2010 </div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	Point for the cor. of secs. 9, 10, 15 and 16. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> T 22 N R 14 E S 9 S 10 S 16 S 15 2010 </div>

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>From the cor. of secs. 10, 11, 14 and 15.</p> <p>S. 89°53' W., bet. secs. 10 and 15.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 10 and 15.</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>T 22 N R 14 E</p> <p>S 10</p> <p>1/4 ———</p> <p>S 15</p> <p>2010</p> </div>
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>The cor. of secs. 9, 10, 15 and 16.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>N. 0°01' W., bet. secs. 9 and 10.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 9 and 10.</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>T 22 N R 14 E</p> <p>1/4</p> <p>S 9 S 10</p> <p>2010</p> </div>

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS									
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>								
80.00	<p>Point for the cor. of secs. 3, 4, 9 and 10.</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;"> <table style="margin: auto;"> <tr><td>T 22 N</td><td>R 14 E</td></tr> <tr><td>S 4</td><td>S 3</td></tr> <tr><td>S 9</td><td>S 10</td></tr> </table> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</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> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>	T 22 N	R 14 E	S 4	S 3	S 9	S 10		
T 22 N	R 14 E								
S 4	S 3								
S 9	S 10								
40.00	<p>Point for the 1/4 sec. cor. of secs. 3 and 10.</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;"> <table style="margin: auto;"> <tr><td>T 22 N</td><td>R 14 E</td></tr> <tr><td>S 3</td><td></td></tr> <tr><td>1/4</td><td>—</td></tr> <tr><td>S 10</td><td></td></tr> </table> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>	T 22 N	R 14 E	S 3		1/4	—	S 10	
T 22 N	R 14 E								
S 3									
1/4	—								
S 10									
80.00	<p>The cor. of secs. 3, 4, 9 and 10.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>N. 0°01' W., bet. secs. 3 and 4.</p>								

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	Over nearly level desert terrain, through scattered native grasses and chamiso brush.
40.00	Point for the 1/4 sec. cor. of secs. 3 and 4. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. <div style="text-align: center;">T 22 N R 14 E 1/4 S 4 S 3 2010</div>
81.13	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. The cor. of secs. 3 and 4 only, on the N. bdy. of Tp., hereinbefore described. Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.
	From the cor. of secs. 32 and 33 only, on the S. bdy. of Tp., hereinbefore described. N. 0°02' W., bet. secs. 32 and 33. Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.
40.00	Point for the 1/4 sec. cor. of secs. 32 and 33. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. <div style="text-align: center;">T 22 N R 14 E 1/4 S 32 S 33 2010</div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	Point for the cor. of secs. 28, 29, 32 and 33. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS									
	<table style="margin: auto; border-collapse: collapse;"> <tr> <td style="padding: 2px 10px;">T 22 N</td> <td style="padding: 2px 10px;">R 14 E</td> </tr> <tr> <td style="padding: 2px 10px; border-right: 1px solid black;">S 29</td> <td style="padding: 2px 10px;">S 28</td> </tr> <tr> <td style="padding: 2px 10px; border-right: 1px solid black;">S 32</td> <td style="padding: 2px 10px;">S 33</td> </tr> </table> <p style="text-align: center; margin-top: 10px;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.</p> <hr style="width: 60%; margin: 10px auto;"/> <p>From the cor. of secs. 27, 28, 33 and 34.</p> <p>S. 89°53' W., bet. secs. 28 and 33.</p> <p>Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.</p>	T 22 N	R 14 E	S 29	S 28	S 32	S 33		
T 22 N	R 14 E								
S 29	S 28								
S 32	S 33								
40.00	<p>True point for the 1/4 sec. cor. of secs. 28 and 33.</p> <p>Cor. is located in wash, 70 ft. wide, 15 ft. deep, drains S. 80° W., impracticable to set a permanent monument.</p> <p>From this true point, the point selected for a witness cor. to the 1/4 sec. cor of secs. 28 and 33. bears S. 27°11' W., 75 lks. dist.</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;"> <p>WC</p> <table style="margin: auto; border-collapse: collapse;"> <tr> <td style="padding: 2px 10px;">T 22 N</td> <td style="padding: 2px 10px;">R 14 E</td> </tr> <tr> <td style="padding: 2px 10px;"></td> <td style="padding: 2px 10px;">S 28</td> </tr> <tr> <td style="padding: 2px 10px;">1/4</td> <td style="padding: 2px 10px; border-bottom: 1px solid black;">_____</td> </tr> <tr> <td style="padding: 2px 10px;"></td> <td style="padding: 2px 10px;">S 33</td> </tr> </table> </div> <p style="text-align: center; margin-top: 10px;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Cor. is located on left bank of said wash.</p>	T 22 N	R 14 E		S 28	1/4	_____		S 33
T 22 N	R 14 E								
	S 28								
1/4	_____								
	S 33								
80.00	<p>The cor. of secs. 28, 29, 32 and 33.</p>								

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.</p> <hr/> <p>N. 0°02' W., bet. secs. 28 and 29.</p> <p>Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 28 and 29.</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>T 22 N R 14 E 1/4 S 29 S 28</p> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
77.20	<p>Enter flood plain of Little Colorado River.</p>
80.00	<p>Point for the cor. of secs. 20, 21, 28 and 29.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T 22 N R 14 E S 20 S 21 S 29 S 28</p> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.</p> <hr/> <p>From the cor. of secs. 21, 22, 27 and 28.</p> <p>S. 89°53' W., bet. secs. 21 and 28.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
40.00	<p>Point for the 1/4 sec. cor. of secs. 21 and 28.</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>T 22 N R 14 E</p> <p>S 21</p> <p>1/4 ———</p> <p>S 28</p> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>The cor. of secs. 20, 21, 28 and 29.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>N. 0°02' W., bet. secs. 20 and 21.</p> <p>Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 20 and 21.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T 22 N R 14 E</p> <p>1/4</p> <p>S 20 S 21</p> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>The cor. of secs. 16, 17, 20 and 21.</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>T 22 N R 14 E</p> <p>S 17 S 16</p> <p>S 20 S 21</p> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	<p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>From the cor. of secs. 15, 16, 21 and 22.</p> <p>S. 89°53' W., bet. secs. 16 and 21.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 16 and 21.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T 22 N R 14 E S 16 1/4 ——— S 21</p> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>The cor. of secs 16, 17, 20 and 21.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>N. 0°02' W., bet. secs. 16 and 17.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
11.16	Center of Trans Western pipeline, bears N. 87°13' E. and S. 87°13' W.
36.22	Center of El Paso Gas pipeline, bears S. 89°52' E. and N. 89°52' W.
37.17	Southerly right-of-way fence of Navajo Route 15, bears S. 89°46' E. and N. 89°46' W.
38.67	Center of pavement of Navajo Route 15, 38 ft. wide, bears S. 89°46' E. and N. 89°46' W.
40.00	Point for the 1/4 sec. cor. of secs. 16 and 17.

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 22 N R 14 E 1/4 S 17 S 16</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
40.17	Northerly right-of-way fence of Navajo Route 15, bears S. 89°46' E. and N. 89°46' W.
80.00	<p>Point for the cor. of secs. 8, 9, 16 and 17.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 22 N R 14 E S 8 S 9 S 17 S 16</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>From the cor. of secs 9, 10, 15 and 16.</p> <p>S. 89°53' W., bet. secs. 9 and 16.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 9 and 16.</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;">T 22 N R 14 E S 9 1/4 ——— S 16</p> <p style="text-align: center;">2010</p>

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	The cor. of secs. 8, 9, 16 and 17. Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.
	<hr/>
	N. 0°02' W., bet. secs. 8 and 9. Over nearly level desert terrain, through scattered native grasses and chamiso brush.
40.00	Point for the 1/4 sec. cor. of secs. 8 and 9. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.
	T 22 N R 14 E 1/4 S 8 S 9 2010
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	Point for the cor. of secs. 4, 5, 8 and 9. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.
	T 22 N R 14 E S 5 S 4 S 8 S 9 2010
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.
	<hr/>
	From the cor. of secs. 3, 4, 9 and 10. S. 89°53' W., bet. secs. 4 and 9.

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	Over nearly level desert terrain, through scattered native grasses and chamiso brush.
40.00	Point for the 1/4 sec. cor. of secs. 4 and 9. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> T 22 N R 14 E S 4 1/4 ——— S 9 2010 </div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	The cor. of secs. 4, 5, 8 and 9. Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.
	<hr/> N. 0°02' W., bet. secs. 4 and 5. Over nearly level desert terrain, through scattered native grasses and chamiso brush.
33.40	Left bank of Corn Creek Wash, drains S. 60° W.
40.00	Point for the 1/4 sec. cor. of secs. 4 and 5. Set 60D nail, cor. is located in Corn Creek Wash, impracticable to set a permanent monument. from which <div style="text-align: center;"> A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 26 ins. in the ground for a reference monument, bears S. 45°40' W., 66 ft. dist. with brass cap mkd. RM T22N R14E 1/4 66.0 FT. TO COR S5 2010 and an arrow pointing to the corner. </div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
	Cor. is located on right bank of Corn Creek Wash, drains S.

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	<p>A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 26 ins. in the ground for a reference monument, bears N. 44°29' W., 66 ft. dist. with brass cap mkd. RM T22N R14E 1/4 66.0 FT TO COR S5 2010 and an arrow pointing to the corner.</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Cor. is located on right bank of Corn Creek Wash, drains S.</p>
42.00	Right bank of Corn Creek Wash, drains S.
80.77	<p>The cor. of secs. 4 and 5 only, on the N. bdy. of Tp., hereinbefore described.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses and chamiso bush.</p> <hr/> <p>From the cor. of secs. 31 and 32 only, on the S. bdy. of Tp., hereinbefore described.</p> <p>N. 0°02' W., bet. secs. 31 and 32.</p> <p>Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 31 and 32.</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> <p style="text-align: center;">T 22 N R 14 E 1/4 S 31 S 32</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>Point for the cor. of secs. 29, 30, 31 and 32.</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> <p style="text-align: center;">T 22 N R 14 E S 30 S 29 S 31 S 32</p> <p style="text-align: center;">2010</p>

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses, chamiso brush and salt cedar.</p> <hr/> <p>From the cor. of secs. 28, 29, 32 and 33.</p> <p>S. 89°53' W., bet. secs. 29 and 32.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 29 and 32.</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> <p style="text-align: center;">T 22 N R 14 E S 29 1/4 ——— S 32</p> <p style="text-align: center;">2010</p>
80.00	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>The cor. of secs. 29, 30, 31 and 32.</p> <p>Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.</p> <hr/> <p>S. 89°53' W., bet. secs. 30 and 31.</p> <p>Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 30 and 31.</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;">T 22 N R 14 E S 30 1/4 ——— S 31</p> <p style="text-align: center;">2010</p>

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	Point for the 80 1/16 sec. cor. of secs. 30 and 31. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> T 22 N R 14 E S 30 1/16 ——— 80 S 31 2010 </div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
91.20	True point for the cor. of secs. 25, 30, 31 and 36, on the W. bdy. of Tp., determined at record bearing and distance from a witness cor., bears S. 55°00' E., 1.50 chs. dist., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 4 ins. above the ground, with brass cap mkd., WC SC T22N R13E R14E S25 S30 S36 S31 2007 and an arrow pointing to the cor. Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.
	From the cor. of secs. 29, 30, 31 and 32. N. 0°02' W., bet. secs. 29 and 30. Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.
40.00	Point for the 1/4 sec. cor. of secs. 29 and 30. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> T 22 N R 14 E 1/4 S 30 S 29 2010 </div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS									
80.00	<p>Point for the cor. of secs. 19, 20, 29 and 30.</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;"> <table style="margin: auto;"> <tr><td>T 22 N</td><td>R 14 E</td></tr> <tr><td>S 19</td><td>S 20</td></tr> <tr><td>S 30</td><td>S 29</td></tr> </table> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.</p> <hr/> <p>From the cor. of secs. 20, 21, 28 and 29.</p> <p>S. 89°53' W., bet. secs. 20 and 29.</p> <p>Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.</p>	T 22 N	R 14 E	S 19	S 20	S 30	S 29		
T 22 N	R 14 E								
S 19	S 20								
S 30	S 29								
40.00	<p>Point for the 1/4 sec. cor. of secs. 20 and 29.</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;"> <table style="margin: auto;"> <tr><td>T 22 N</td><td>R 14 E</td></tr> <tr><td></td><td>S 20</td></tr> <tr><td>1/4</td><td>—</td></tr> <tr><td></td><td>S 29</td></tr> </table> <p>2010</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>	T 22 N	R 14 E		S 20	1/4	—		S 29
T 22 N	R 14 E								
	S 20								
1/4	—								
	S 29								
80.00	<p>The cor. of secs. 19, 20, 29 and 30.</p> <p>Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.</p> <hr/> <p>S. 89°53' W., bet. secs. 19 and 30.</p> <p>Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.</p>								

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
40.00	<p>Point for the 1/4 sec. cor. of secs. 19 and 30.</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> <p style="text-align: center;">T 22 N R 14 E S 19 1/4 ——— S 30</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>Point for the 80 1/16 sec. cor. of secs. 19 and 30.</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;">T 22 N R 14 E S 19 1/16 ——— 80 S 30</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
91.13	<p>The cor. of secs. 19, 24, 25 and 30, on the W. bdy. of Tp., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 2 ins. above the ground, with brass cap mkd. T22N R13E R14E S24 S19 S25 S30 2007.</p> <p>Land, nearly level. Soil, sandy loam. Timber, scattered Cottonwood trees. Undergrowth, salt cedar.</p> <hr/> <p>From the cor. of secs. 19, 20, 29 and 30.</p> <p>N. 0°02' W., bet. secs. 19 and 20.</p> <p>Along the flood plain of the Little Colorado River, through salt cedar and scattered Cottonwood trees.</p>
14.30	<p>Leave flood plain of the Little Colorado river, thence over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 19 and 20.</p>

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
80.00	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 22 N R 14 E 1/4 S 19 S 20</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Point for the cor. of secs. 17, 18, 19 and 20.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 22 N R 14 E S 18 S 17 S 19 S 20</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses, chamiso brush and salt cedar.</p> <hr/> <p>From the cor. of secs. 16, 17, 20 and 21.</p> <p>S. 89°53' W., bet. secs. 17 and 20.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 17 and 20.</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> <p style="text-align: center;">T 22 N R 14 E S 17 1/4 ——— S 20</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
80.00	<p>The cor. of secs. 17, 18, 19 and 20.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses, chamiso brush and salt cedar.</p> <hr/> <p>S. 89°53' W., bet. secs. 18 and 19.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 18 and 19.</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> <p style="text-align: center;">T 22 N R 14 E S 18 1/4 ——— S 19</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>Point for the 80 1/16 sec. cor. of secs. 18 and 19.</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;">T 22 N R 14 E S 18 1/16 ——— 80 S 19</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
91.05	<p>The cor. of secs. 13, 18, 19 and 24, on the W. bdy. of Tp., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 4 ins. above the ground, with brass cap mkd. T22N R13E R14E S13 S18 S24 S19 2007.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses, chamiso brush and salt cedar.</p> <hr/> <p>From the cor. of secs. 17, 18, 19 and 20.</p>

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	N. 0°02' W., bet. secs. 17 and 18.
	Over nearly level desert terrain, through scattered native grasses and chamiso brush.
7.45	Center of Trans Western pipeline, bears N. 87°13' E. and S. 87°13' W.
36.60	Center of El Paso Gas pipeline, bears S. 89°52' E. and N. 89°39' W.
38.48	Southerly right-of-way fence of Navajo Route 15, bears S. 88°37' E. and N. 87°48' W.
39.98	Center of pavement of Navajo Route 15, 38 ft. wide, bears S. 88°37' E. and N. 87°48' W.
40.00	Point for the 1/4 sec. cor. of secs. 17 and 18.
	Set a PK nail; cor. is located on pavement of Navajo Route 15, impracticable is set a permanent monument.
	from which
	A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 25 ins. in the ground for a reference monument, bears N. 45°39' E., 133.0 ft. dist. with brass cap mkd. RM T22N R14E 1/4 133.0 FT TO COR S17 2010 and an arrow pointing to the corner.
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
	RM is located in northerly right-of-way fence.
	A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 25 ins. in the ground for a reference monument, bears N. 44°26' W., 141 ft. dist. with brass cap mkd. RM T22N R14E 141.0 FT TO COR 1/4 S18 2010 and an arrow pointing to the corner.
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
	RM is located in northerly right-of-way fence.
41.46	Northerly right-of-way fence of Navajo Route 15, bears S. 88°37' E. and N. 87°48' W.
80.00	Point for the cor. of secs. 7, 8, 17 and 18.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS									
	<table style="margin: auto;"> <tr><td>T 22 N</td><td>R 14 E</td></tr> <tr><td>S 7</td><td>S 8</td></tr> <tr><td>S 18</td><td>S 17</td></tr> </table>	T 22 N	R 14 E	S 7	S 8	S 18	S 17		
T 22 N	R 14 E								
S 7	S 8								
S 18	S 17								
	2010								
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.								
	Land, nearly level. Soil, sandy loam. Undergrowth, native grasses, chamiso brush and salt cedar.								
	<hr/>								
	From the cor. of secs. 8, 9, 16 and 17.								
	S. 89°53' W., bet. secs. 8 and 17.								
	Over nearly level desert terrain, through scattered native grasses and chamiso brush.								
40.00	Point for the 1/4 sec. cor. of secs. 8 and 17.								
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.								
	<table style="margin: auto;"> <tr><td>T 22 N</td><td>R 14 E</td></tr> <tr><td>S 8</td><td>—</td></tr> <tr><td>1/4</td><td>—</td></tr> <tr><td>S 17</td><td></td></tr> </table>	T 22 N	R 14 E	S 8	—	1/4	—	S 17	
T 22 N	R 14 E								
S 8	—								
1/4	—								
S 17									
	2010								
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.								
80.00	The cor. of secs. 7, 8, 17 and 18.								
	Land, nearly level. Soil, sandy loam. Undergrowth, native grasses, chamiso brush and salt cedar.								
	<hr/>								
	S. 89°53' W., bet. secs. 7 and 18.								
	Over nearly level desert terrain, through scattered native grasses and chamiso brush.								
40.00	Point for the 1/4 sec. cor. of secs. 7 and 18.								
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.								

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	T 22 N R 14 E S 7 1/4 ——— S 18 2010
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	Point for the 80 1/16 sec. cor. of secs. 7 and 18. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	T 22 N R 14 E S 7 1/16 ——— 80 S 18 2010
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
90.98	The cor. of secs. 7, 12, 13 and 18, on the W. bdy. of Tp., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 4 ins. above the ground, with brass cap mkd. T22N R13E R14E S12 S7 S13 S18 2007. Land, nearly level. Soil, sandy loam. Undergrowth, native grasses, chamiso brush and salt cedar.
	<hr/> From the cor. of secs. 7, 8, 17 and 18. N. 0°02' W., bet. secs. 7 and 8. Over nearly level desert terrain, through scattered native grasses and chamiso brush.
40.00	Point for the 1/4 sec. cor. of secs. 7 and 8. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.
	T 22 N R 14 E 1/4 S 7 S 8 2010

Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS									
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.								
80.00	Point for the cor. of secs. 5, 6, 7 and 8. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> <table style="margin: auto;"> <tr><td>T 22 N</td><td>R 14 E</td></tr> <tr><td>S 6</td><td>S 5</td></tr> <tr><td>S 7</td><td>S 8</td></tr> </table> <p>2010</p> </div>	T 22 N	R 14 E	S 6	S 5	S 7	S 8		
T 22 N	R 14 E								
S 6	S 5								
S 7	S 8								
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Land, nearly level. Soil, sandy loam. Undergrowth, native grasses, chamiso brush and salt cedar.								
	From the cor. of secs. 4, 5, 8 and 9. S. 89°53' W., bet. secs. 5 and 8. Over nearly level desert terrain, through scattered native grasses and chamiso brush.								
40.00	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> <table style="margin: auto;"> <tr><td>T 22 N</td><td>R 14 E</td></tr> <tr><td>S 5</td><td></td></tr> <tr><td>1/4</td><td>—</td></tr> <tr><td>S 8</td><td></td></tr> </table> <p>2010</p> </div>	T 22 N	R 14 E	S 5		1/4	—	S 8	
T 22 N	R 14 E								
S 5									
1/4	—								
S 8									
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.								
48.90	Left bank of Corn Creek Wash, 120 ft. wide, 10 ft. deep, drains S.								
80.00	The cor. of secs. 5, 6, 7 and 8. Land, nearly level. Soil, sandy loam. Undergrowth, native grasses, chamiso brush and salt cedar.								
	S. 89°53' W., bet. secs. 6 and 7.								

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	Over nearly level desert terrain, through scattered native grasses and chamiso brush.
40.00	Point for the 1/4 sec. cor. of secs. 6 and 7. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> T 22 N R 14 E S 6 1/4 ——— S 7 2010 </div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
40.20	Left bank of Pollacca Wash, 12 ft. deep, 130 ft. wide, drains S.
80.00	Point for the 80 1/16 sec. cor. of secs. 6 and 7. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> T 22 N R 14 E S 6 1/16 ——— 80 S 7 2010 </div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
90.91	The cor. of secs. 1, 6, 7 and 12, on the W. bdy. of Tp., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 3 ins. above the ground, with brass cap mkd. T22N R13E R14E S1 S6 S12 S7 2007. Land, nearly level. Soil, sandy loam. Undergrowth, native grasses, chamiso brush and salt cedar.
	From the cor. of secs. 5, 6, 7 and 8. N. 0°02' W., bet. secs. 5 and 6.
36.10	Right bank of Pollacca Wash, 12 ft. deep, 75 ft. wide, drains S. 70° W.
40.00	Point for the 1/4 sec. cor. of secs. 5 and 6.

**Survey of the Subdivisional Lines,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 22 N R 14 E 1/4 S 6 S 5 2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.41	<p>The cor. of secs. 5 and 6 only, on the N. bdy. of Tp., hereinbefore described.</p> <p>Land, nearly level. Soil, sandy loam. Undergrowth, native grasses, chamiso brush and salt cedar.</p> <hr/> <p style="text-align: center;">Subdivision of Section 13, T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona</p> <hr/> <p>From the 1/4 sec. cor. of secs. 13 and 24.</p> <p>North, on the N. and S. center line of sec. 13.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
24.22	Center of Trans Western pipeline, bears N. 87°15' E. and S. 87°15' W.
34.60	Center of El Paso Gas pipeline, bears S. 89°46' E. and N. 89°46' W.
35.42	Southerly right-of-way fence of Navajo Route 15, bears S. 89°44' E. and N. 89°44' W.
36.85	Center of pavement of Navajo Route 15, 38 ft. wide, bears S. 89°44' E. and N. 89°44' W.
38.35	Northerly right-of-way fence of Navajo Route 15, bears S. 89°44' E. and N. 89°44' W.
40.00	<p>Point for the center 1/4 sec. cor. of sec. 13, at intersection with the E. and W. center line.</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>

**Subdivision of Section 13,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	T 22 N R 14 E C 1/4 S 13
	2010
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	The 1/4 sec. cor. of secs. 12 and 13.
	<hr/>
	From the 1/4 sec. cor. of secs. 13 and 18, on the E. bdy. of Tp. S. 89°53' W., on the E. and W. center line of sec. 13.
	Over nearly level desert terrain, through scattered native grasses and chamiso brush.
38.15	The center 1/4 sec. cor. of sec. 13.
78.15	The 1/4 sec. cor. of sec. 13 and 14.
	<hr/>
	Subdivision of Section 14, T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona
	<hr/>
	From the 1/4 sec. cor. of secs. 14 and 23.
	North, on the N. and S. center line of sec. 14.
	Over nearly level desert terrain, through scattered native grasses and chamiso brush.
20.55	Center of Trans Western pipeline, bears N. 87°15' E. and S. 87°15' W.
35.12	Center of El Paso Gas pipeline, bears S. 89°46' E. and N. 89°46' W.
35.94	Southerly right-of-way fence of Navajo Route 15, bears S. 89°44' E. and N. 89°44' W.
37.40	Center of pavement of Navajo Route 15, 38 ft. wide, bears S. 89°44' E. and N. 89°44' W.
38.89	Northerly right-of-way fence of Navajo Route 15, bears S. 89°44' E. and N. 89°44' W.
40.00	Point for the center 1/4 sec. cor. of sec. 14, at intersection with the E. and W. center line.

**Subdivision of Section 14,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 22 N R 14 E C 1/4 S 14</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>The 1/4 sec. cor. of secs. 11 and 14.</p> <hr/> <p>From the 1/4 sec. cor. of secs. 13 and 14.</p> <p>S. 89°53' W., on the E. and W. center line of sec. 14.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	The center 1/4 sec. cor. of sec. 14.
80.00	The 1/4 sec. cor. of sec. 14 and 15.
	<hr/> <p>Subdivision of Section 15, T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona</p> <hr/>
	<p>From the 1/4 sec. cor. of secs. 15 and 22.</p> <p>N. 0°01' W., on the N. and S. center line of sec. 15.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
16.86	Center of Trans Western pipeline, bears N. 87°15' E. and S. 87°15' W.
35.61	Center of El Paso Gas pipeline, bears S. 89°46' E. and N. 89°46' W.
36.44	Southerly right-of-way fence of Navajo Route 15, bears S. 89°44' E. and N. 89°44' W.
37.91	Center of pavement of Navajo Route 15, 38 ft. wide, bears S. 89°44' E. and N. 89°44' W.
39.42	Northerly right-of-way fence of Navajo Route 15, bears S. 89°44' E. and N. 89°44' W.

**Subdivision of Section 15,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
40.00	<p>Point for the center 1/4 sec. cor. of sec. 15, at intersection with the E. and W. center line.</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> <p style="text-align: center;">T 22 N R 14 E C 1/4 S 15</p> <p style="text-align: center;">2010</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
80.00	<p>The 1/4 sec. cor. of secs. 10 and 15.</p> <hr/> <p>From the 1/4 sec. cor. of secs. 14 and 15.</p> <p>S. 89°53' W., on the E. and W. center line of sec. 15.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
40.00	<p>The center 1/4 sec. cor. of sec. 15.</p>
80.00	<p>The 1/4 sec. cor. of sec. 15 and 16.</p> <hr/> <p style="text-align: center;">Subdivision of Section 16, T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona</p> <hr/> <p>From the 1/4 sec. cor. of secs. 16 and 21.</p> <p>N. 0°02' W., on the N. and S. center line of sec. 16.</p> <p>Over nearly level desert terrain, through scattered native grasses and chamiso brush.</p>
9.31	<p>Chain link fence, 6 ft. high, on southerly boundary of abandoned air strip, bears S. 89°51' E. and N. 89°51' W.</p> <p>Thence along abandon air strip.</p>
12.38	<p>Chain link fence, 6 ft. high, on northerly boundary of abandoned air strip, bears S. 89°51' E. and N. 89°51' W.</p>
12.62	<p>Center of Trans Western pipeline, bears N. 87°52' E. and S. 87°52' W.</p>
36.04	<p>Center of El Paso Gas pipeline, bears S. 89°52' E. and N. 89°52' W.</p>

**Subdivision of Section 16,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
36.93	Southerly right-of-way fence of Navajo Route 15, bears S. 89°44' E. and N. 89°44' W.
38.42	Center of pavement of Navajo Route 15, 38 ft. wide, bears S. 89°44' E. and N. 89°44' W.
39.92	Northerly right-of-way fence of Navajo Route 15, bears S. 89°44' E. and N. 89°44' W.
40.00	Point for the center 1/4 sec. cor. of sec. 16, at intersection with the E. and W. center line. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. T 22 N R 14 E C 1/4 S 16 2010 Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	The 1/4 sec. cor. of secs. 9 and 16. <hr/> From the 1/4 sec. cor. of secs. 15 and 16. S. 89°53' W., on the E. and W. center line of sec. 16. Over nearly level desert terrain, through scattered native grasses and chamiso brush.
40.00	The center 1/4 sec. cor. of sec. 16.
80.00	The 1/4 sec. cor. of sec. 16 and 17. <hr/> <p style="text-align: center;">Subdivision of Section 17, T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona</p> <hr/> From the 1/4 sec. cor. of secs. 17 and 20. N. 0°02' W., on the N. and S. center line of sec. 17. Over nearly level desert terrain, through scattered native grasses and chamiso brush.
9.40	Center of Trans Western pipeline, bears N. 87°13' E. and S. 87°13' W.

**Subdivision of Section 17,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
36.40	Center of El Paso Gas pipeline, bears S. 89°52' E. and N. 89°52' W.
37.42	Southerly right-of-way fence of Navajo Route 15, bears S. 89°46' E. and N. 88°37' W.
38.92	Center of pavement of Navajo Route 15, 38 ft. wide, bears S. 89°46' E. and N. 88°37' W.
40.00	Point for the center 1/4 sec. cor. of sec. 17, at intersection with the E. and W. center line. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. T 22 N R 14 E C 1/4 S 17 2010 Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
40.42	Northerly right-of-way fence of Navajo Route 15, bears S. 89°46' E. and N. 88°37' W.
80.00	The 1/4 sec. cor. of secs. 8 and 17. <hr/>
	From the 1/4 sec. cor. of secs. 16 and 17. S. 89°53' W., on the E. and W. center line of sec. 17. Over nearly level desert terrain, through scattered native grasses and chamiso brush.
40.00	The center 1/4 sec. cor. of sec. 17.
80.00	The 1/4 sec. cor. of sec. 17 and 18. <hr/>
	Subdivision of Section 18, T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona
	From the 1/4 sec. cor. of secs. 18 and 19. N. 0°03' W., on the N. and S. center line of sec. 18. Over nearly level desert terrain, through scattered native grasses and chamiso brush.

Subdivision of Section 18,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
5.55	Center of Trans Western pipeline, bears N. 87°13' E. and S. 87°13' W.
36.90	Center of El Paso Gas pipeline, bears S. 89°59' E. and N. 89°59' W.
40.00	Point for the center 1/4 sec. cor. of sec. 18, at intersection with the E. and W. center line. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. <div style="text-align: center;">T 22 N R 14 E C 1/4 S 18 2010</div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
40.90	Southerly right-of-way fence of Navajo Route 15, bears S. 87°47' E. and N. 87°47' W.
41.60	Center of pavement of Navajo Route 15, 38 ft. wide, bears S. 87°47' E. and N. 87°47' W.
42.38	Northerly right-of-way fence of Navajo Route 15, bears S. 87°47' E. and N. 87°47' W.
80.00	The 1/4 sec. cor. of secs. 7 and 18. <hr/>
	From the 1/4 sec. cor. of secs. 17 and 18. S. 89°53' W., on the E. and W. center line of sec. 18. Over nearly level desert terrain, through scattered native grasses and chamiso brush.
40.00	The center 1/4 sec. cor. of sec. 18.
80.00	Point for the Center 80 1/16 sec. cor. of sec. 18. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. <div style="text-align: center;">T 23 N R 14 E 1/16 C ——— 80 S 18 2010</div>

Subdivision of Section 18,
T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	<p data-bbox="391 296 1422 352">Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p data-bbox="245 386 326 415">91.02</p> <p data-bbox="391 386 1422 506">The 1/4 sec. cor. of secs. 13 and 18, on the W. bdy. of Tp., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, 2 ins. below the surface of the ground, with brass cap mkd, T22N 1/4 R13E R14E S13 S18 2007.</p> <hr data-bbox="391 527 1422 533"/>
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T. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS

GENERAL DESCRIPTION

The survey is located on the Navajo Indian Reservation, north of the town of Winslow, Arizona, approximately 6 miles east of the Navajo village of Leupp. The little Colorado River traverses through the southerly portion of this township.

The township consists of nearly level to gently rolling terrain, with vegetation consisting of native grasses, chamiso and sage brush, with Cottonwood trees along the Little Colorado River flood plain. The area is used primarily for grazing of sheep, horses and cattle, with a large population of elk and deer.

BIA Route 15 traverses through the township in an easterly and westerly direction, with numerous graveled, graded and two track roads throughout the Tp.

The mean magnetic declination of 11° E. was derived from the United States Geological Survey computer program GEOMAG, utilizing the World Magnetic Model for year 2005 through 2010 for the dates of survey.

CERTIFICATE OF SURVEY

I, Joe R. Salazar, Cadastral Surveyor, HEREBY CERTIFY upon honor, that in pursuance of special instructions bearing date of the 29th day of April, 2010, I have surveyed the south and north boundaries, a Sectional Guide Meridian, the subdivisional lines and the subdivision of certain sections, T. 22 N., R. 14 E., 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. Said survey has been made in strict conformity with said special instructions, the Manual of Surveying Instructions for the Survey of the Public Lands of the United States, 2009, and in specific manner described in the foregoing field notes.

2/2/2011
(Date)

Joe R. Salazar
(Cadastral Surveyor)

CERTIFICATE OF APPROVAL

BUREAU OF LAND MANAGEMENT
Phoenix, Arizona

The foregoing field notes of the survey of the south and north boundaries, a Sectional Guide Meridian, the subdivisional lines and the subdivision of certain sections, T. 22 N., R. 14 E., Gila and Salt River Meridian, in the State of Arizona, executed by Joe R. Salazar, Cadastral Surveyor, having been critically examined and found correct, are hereby approved.

4/12/2011
(Date)

Stephen K. Hansen
(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. 22 N., R. 14 E., Gila and Salt River Meridian, Arizona, is a true copy of the original field notes.~~

~~_____
(Date)~~

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