

ORIGINAL

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

FIELD NOTES
OF THE
DEPENDENT RESURVEY OF THE WEST BOUNDARY,
TOWNSHIP 23 NORTH, RANGE 15 EAST,
THE SURVEY OF THE WEST AND NORTH BOUNDARIES,
A SECTIONAL GUIDE MERIDIAN AND SECTIONAL CORRECTION LINE,
THE SUBDIVISIONAL LINES,
AND THE SUBDIVISION OF CERTAIN SECTIONS,
TOWNSHIP 23 NORTH, RANGE 14 EAST,
OF THE GILA AND SALT RIVER MERIDIAN,
IN THE STATE OF ARIZONA.

EXECUTED BY

Fabian Yazzie, Cadastral Surveyor

Under Special Instructions dated February 4, 2011, approved February 4, 2011, which provided for the surveys included under Group No. 1093, and assignment instructions dated February 4, 2011.

Survey commenced February 8, 2011

Survey completed July 5, 2011

INDEX DIAGRAM

TOWNSHIP 23 NORTH RANGE 14 EAST
GILA AND SALT RIVER MERIDIAN, ARIZONA

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T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS

The following field notes describe the dependent resurvey of the west boundary, Township 23 North, Range 15 East, the survey of the west and north boundaries, a sectional guide meridian and sectional correction line, the subdivisional lines, and the subdivision of certain sections, Township 23 North, Range 14 East, Gila and Salt River Meridian, Arizona.

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

Orville D. Wheeler surveyed the West boundary of Township 23 North, Range 15 East in 1882. Joe R. Salazar resurveyed the south, east, west and north boundaries and subdivisional lines and subdivided all sections, Township 22 North, Range 15 East in 2004-05. Joe R. Salazar surveyed the East and North boundaries of Township 22 North, Range 13 East in 2007. Joe R. Salazar surveyed the North boundary of Township 22 North, Range 14 East in 2010.

The survey was executed in accordance with the specifications as set forth in the Manual of Instructions for the Survey of the Public Lands of the United States, 2009, and the Special Instructions dated February 4, 2011, for Group Number 1093, Arizona.

The true meridian direction and length of all lines were determined by real time kinematic global positioning system observations using Trimble Navigation 5700 and R8 model receivers.

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

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) AZFL NAU FLAGSTAFF CORS ARP, AZSV STAR VALLEY CORS ARP, and P015 DUECECLUBSAZ2005 CORS ARP. The NAD 83 (CORS96) (EPOCH: 2002), geographic position of the corner of Townships 22 and 23 North, Ranges 14 and 15 East, is as follows:

Latitude: 35°20'42.448" N. Longitude: 110°47'44.598" W.

The geographic position of the corner of Townships 23 and 24 North, Ranges 13 and 14 East, is as follows:

Latitude: 35°25'53.570" N. Longitude: 110°54'13.000" W.

T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS

The mean magnetic declination is 11° E.

**Dependent Resurvey of the West Boundary,
T. 23 N., R. 15 E., Gila and Salt River Meridian, Arizona**

Restoring the survey executed by
Orville D. Wheeler, in 1882

Note: During the 1882 original survey of the W. bdy., the corners were designated to be common to Rs. 14 and 15 E. The tie, N. 0°19' E., 964.02 chs. dist., made to the closing corner of Tps. 24 N., Rs. 14 and 15 E., on the Sixth Stan. Parallel N., hereinafter described, from the following corner determined that the limits for rectangularity for alinement were exceeded for the corners to be utilized to control the subdivision of T. 23 N., R. 14 E. Therefore the corners on the W. bdy. will be redesignated to refer to corners in R. 15 E., only and the corners on the E. bdy. of T. 23 N, R. 14 E., will be designated to refer to corners in R. 14 E. only.

Beginning at 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, projecting 2 ins. above ground, with a mound of stone, 2 ft. base, 1 ft. high, S. of cor., with brass cap mkd. T23N R14E R15E S36 S31 S1 S6 T22N 2005.

Add the marks 2011 to the brass cap.

N. 0°19' E., bet. secs. 31 and 36.

Over rolling land.

36.75 Point for the 1/4 sec. cor. of sec. 36 only, T. 23 N., R. 14 E.

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

T 23 N
R 14 E R 15 E
S 36 1/4

2011

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

Set a steel fence post nearby.

**Dependent Resurvey of the West Boundary,
T. 23 N., R. 15 E., Gila and Salt River Meridian, Arizona**

CHAINS

40.185

Point for the 1/4 sec. cor. of sec. 31 only, T. 23 N., R. 15 E., at proportionate dist., there is no remaining evidence of the orig. cor.

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

T 23 N	
R 14 E	R 15 E
	1/4 S 31

2011

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

Set a steel fence post nearby.

76.75

Point for the cor. of secs. 25 and 36 only, T. 23 N., R. 14 E.

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

T 23 N	T 23 N
R 14 E	R 15 E
S 25	
S 36	S 31

2011

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

Set a steel fence post nearby.

80.37

Point for the cor. of secs. 30 and 31 only, T. 23 N., R. 15 E., at proportionate dist., there is no remaining evidence of the orig. cor.

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

T 23 N	T 23 N
R 14 E	R 15 E
	S 30
S 25	S 31

2011

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

Set a steel fence post nearby.

Dependent Resurvey of the West Boundary,
T. 23 N., R. 15 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Land, rolling. Soil, sandy. Undergrowth, native vegetation.</p> <hr/> <p>N. 0°19' E., bet. secs. 25 and 30.</p> <p>Over rolling land.</p>
36.40	<p>Point for the 1/4 sec. cor. of sec. 25 only, T. 23 N., R. 14 E.</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 R 15 E S 25 1/4 </p> <p>2011</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p>
40.185	<p>Point for the 1/4 sec. cor. of sec. 30 only, T. 23 N., R. 15 E., at proportionate dist., there is no remaining evidence of the orig. cor.</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 R 15 E 1/4 S 30</p> <p>2011</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p>
76.40	<p>Point for the cor. of secs. 24 and 25 only, T. 23 N., R. 14 E.</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>

Dependent Resurvey of the West Boundary,
T. 23 N., R. 15 E., Gila and Salt River Meridian, Arizona

CHAINS

T 23 N	T 23 N
R 14 E	R 15 E
S 24	
S 25	S 30

2011

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

Set a steel fence post nearby.

80.37 Point for the cor. of secs. 19 and 30 only, T. 23 N., R. 15 E., at proportionate dist., there is no remaining evidence of the orig. cor.

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

T 23 N	T 23 N
R 14 E	R 15 E
	S 19
S 24	S 30

2011

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

Set a steel fence post nearby.

Land, rolling.

Soil, sandy.

Undergrowth, native vegetation.

N. 0°19' E., bet. secs. 19 and 24.

Over rolling land.

36.03 Point for the 1/4 sec. cor. of sec. 24 only, T. 23 N., R. 14 E.

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

T 23 N	
R 14 E	R 15 E
S 24 1/4	

2011

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

Dependent Resurvey of the West Boundary,
T. 23 N., R. 15 E., Gila and Salt River Meridian, Arizona

CHAINS									
	Set a steel fence post nearby.								
40.185	Point for the 1/4 sec. cor. of sec. 19 only, T. 23 N., R. 15 E., at proportionate dist., there is no remaining evidence of the orig. cor. 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 colspan="2">T 23 N</td></tr> <tr><td>R 14 E</td><td>R 15 E</td></tr> <tr><td></td><td>1/4 S 19</td></tr> </table> <p>2011</p> </div>	T 23 N		R 14 E	R 15 E		1/4 S 19		
T 23 N									
R 14 E	R 15 E								
	1/4 S 19								
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.								
	Set a steel fence post nearby.								
76.03	Point for the cor. of secs. 13 and 24 only, T. 23 N., R. 14 E. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> <table style="margin: auto;"> <tr><td>T 23 N</td><td>T 23 N</td></tr> <tr><td>R 14 E</td><td>R 15 E</td></tr> <tr><td>S 13</td><td></td></tr> <tr><td>S 24</td><td>S 19</td></tr> </table> <p>2011</p> </div>	T 23 N	T 23 N	R 14 E	R 15 E	S 13		S 24	S 19
T 23 N	T 23 N								
R 14 E	R 15 E								
S 13									
S 24	S 19								
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.								
79.50	Jadito Wash, 80 ft. wide, 6 ft. deep, drains S. 35° W.								
80.37	Point for the cor. of secs. 18 and 19 only, T. 23 N., R. 15 E., at proportionate dist., there is no remaining evidence of the orig. cor. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, over a 6 ft. steel fence post, with brass cap mkd. <div style="text-align: center;"> <table style="margin: auto;"> <tr><td>T 23 N</td><td>T 23 N</td></tr> <tr><td>R 14 E</td><td>R 15 E</td></tr> <tr><td></td><td>S 18</td></tr> <tr><td>S 13</td><td>S 19</td></tr> </table> <p>2011</p> </div>	T 23 N	T 23 N	R 14 E	R 15 E		S 18	S 13	S 19
T 23 N	T 23 N								
R 14 E	R 15 E								
	S 18								
S 13	S 19								

Dependent Resurvey of the West Boundary,
T. 23 N., R. 15 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>Set a steel fence post nearby.</p> <p>Cor. is located below the N. bank of Jadito Wash, hereinbefore described.</p> <p>Land, rolling to nearly level; in the floodplain. Soil, sandy clay. Undergrowth, native vegetation.</p>
	<hr/>
	<p>N. 0°19' E., bet. secs. 13 and 18.</p>
	<p>Through the floodplain.</p>
35.66	<p>Point for the 1/4 sec. cor. of sec. 13 only, T. 23 N., R. 14 E.</p>
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, encircled with a collar of stone, with brass cap mkd.</p>
	<div style="text-align: center;"> <p>T 23 N R 14 E R 15 E S 13 1/4 2011</p> </div>
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
	<p>Set a steel fence post nearby.</p>
	<p>Cor. is located midway on the SE facing rocky slope.</p>
38.10	<p>Top of slope, bears N. 45° E. and S. 45° W.</p>
40.185	<p>Point for the 1/4 sec. cor. of sec. 18 only, T. 23 N., R. 15 E., at proportionate dist., there is no remaining evidence of the orig. cor.</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 R 15 E 1/4 S 18 2011</p> </div>
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>

Dependent Resurvey of the West Boundary,
T. 23 N., R. 15 E., Gila and Salt River Meridian, Arizona

CHAINS									
75.66	<p>Point for the cor. of secs. 12 and 13 only, T. 23 N., R. 14 E.</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-left: auto; margin-right: auto;"> <tr> <td style="border-right: 1px solid black; padding: 2px;">T 23 N</td> <td style="padding: 2px;">T 23 N</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 2px;">R 14 E</td> <td style="padding: 2px;">R 15 E</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 2px;">S 12</td> <td style="padding: 2px;"></td> </tr> <tr> <td style="border-right: 1px solid black; padding: 2px;">S 13</td> <td style="padding: 2px;">S 18</td> </tr> </table> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>	T 23 N	T 23 N	R 14 E	R 15 E	S 12		S 13	S 18
T 23 N	T 23 N								
R 14 E	R 15 E								
S 12									
S 13	S 18								
80.37	<p>Point for the cor. of secs. 7 and 18 only, T. 23 N., R. 15 E., at proportionate dist., there is no remaining evidence of the orig. cor.</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-left: auto; margin-right: auto;"> <tr> <td style="border-right: 1px solid black; padding: 2px;">T 23 N</td> <td style="padding: 2px;">T 23 N</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 2px;">R 14 E</td> <td style="padding: 2px;">R 15 E</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 2px;"></td> <td style="padding: 2px;">S 7</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 2px;">S 12</td> <td style="padding: 2px;">S 18</td> </tr> </table> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level to rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>N. 0°19' E., bet. secs. 7 and 12.</p> <p>Over gently rolling land.</p>	T 23 N	T 23 N	R 14 E	R 15 E		S 7	S 12	S 18
T 23 N	T 23 N								
R 14 E	R 15 E								
	S 7								
S 12	S 18								
35.29	<p>Point for the 1/4 sec. cor. of sec. 12 only, T. 23 N., R. 14 E.</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-left: auto; margin-right: auto;"> <tr> <td style="border-right: 1px solid black; padding: 2px;">T 23 N</td> <td style="padding: 2px;"></td> </tr> <tr> <td style="border-right: 1px solid black; padding: 2px;">R 14 E</td> <td style="padding: 2px;">R 15 E</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 2px;">S 12 1/4</td> <td style="padding: 2px;"></td> </tr> </table> <p style="text-align: center;">2011</p>	T 23 N		R 14 E	R 15 E	S 12 1/4			
T 23 N									
R 14 E	R 15 E								
S 12 1/4									

Dependent Resurvey of the West Boundary,
T. 23 N., R. 15 E., Gila and Salt River Meridian, Arizona

CHAINS											
40.185	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Point for the 1/4 sec. cor. of sec. 7 only, T. 23 N., R. 15 E., at proportionate dist., there is no remaining evidence of the orig. cor.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, over a 4 1/2 ft. steel fence post, with brass cap mkd.</p> <div style="text-align: center;"> <table border="0"> <tr><td colspan="2">T 23 N</td></tr> <tr><td>R 14 E</td><td>R 15 E</td></tr> <tr><td></td><td>1/4 S 7</td></tr> <tr><td colspan="2">2011</td></tr> </table> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p> <p>Cor. is located on a large dirt mound, 50 ft. base, 5 ft. high.</p>	T 23 N		R 14 E	R 15 E		1/4 S 7	2011			
T 23 N											
R 14 E	R 15 E										
	1/4 S 7										
2011											
75.29	<p>Point for the cor. of secs. 1 and 12 only, T. 23 N., R. 14 E.</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="0"> <tr><td>T 23 N</td><td>T 23 N</td></tr> <tr><td>R 14 E</td><td>R 15 E</td></tr> <tr><td>S 1</td><td></td></tr> <tr><td>S 12</td><td>S 7</td></tr> <tr><td colspan="2">2011</td></tr> </table> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>	T 23 N	T 23 N	R 14 E	R 15 E	S 1		S 12	S 7	2011	
T 23 N	T 23 N										
R 14 E	R 15 E										
S 1											
S 12	S 7										
2011											
80.37	<p>Point for the cor. of secs. 6 and 7 only, T. 23 N., R. 15 E., at proportionate dist., there is no remaining evidence of the orig. cor.</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="0"> <tr><td>T 23 N</td><td>T 23 N</td></tr> <tr><td>R 14 E</td><td>R 15 E</td></tr> <tr><td></td><td>S 6</td></tr> <tr><td>S 1</td><td>S 7</td></tr> <tr><td colspan="2">2011</td></tr> </table> </div>	T 23 N	T 23 N	R 14 E	R 15 E		S 6	S 1	S 7	2011	
T 23 N	T 23 N										
R 14 E	R 15 E										
	S 6										
S 1	S 7										
2011											

Dependent Resurvey of the West Boundary,
T. 23 N., R. 15 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, rolling. Soil, sandy clay. Undergrowth, sage brush, and native vegetation.</p> <hr/> <p>N. 0°19' E., bet. secs. 1 and 6.</p> <p>Over rolling land.</p>
11.60	Top of hill, bears N. 70° E. and S. 70° W.
34.92	<p>Point for the 1/4 sec. cor. of sec. 1 only, T. 23 N., R. 14 E.</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 R 15 E S 1 1/4 </p> <p>2011</p> </div>
40.185	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Point for the 1/4 sec. cor. of sec. 6 only, T. 23 N., R. 15 E., at proportionate dist., there is no remaining evidence of the orig. cor.</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 R 15 E 1/4 S 6</p> <p>2011</p> </div>
64.40	Underground water line, bears N. 75° E. and S. 75° W.
71.90	Power line, bears N. 75° E. and S. 75° W.
74.92	<p>Point for the cor. of Tps. 23 and 24 N., R. 14 E., only.</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>

**Dependent Resurvey of the West Boundary,
T. 23 N., R. 15 E., Gila and Salt River Meridian, Arizona**

CHAINS

T 24 N	T 23 N
R 14 E	R 15 E
S 36	
S 1	S 6
T 23 N	
2011	

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

Set a steel fence post nearby.

80.37

Point for the cor. of Tps. 23 and 24 N., R. 15 E., only, at proportionate dist., there is no remaining evidence of the orig. cor.

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

T 24 N	T 24 N
R 14 E	R 15 E
S 36	S 31
S 1	S 6
T 23 N	T 23 N
2011	

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

From this cor. point, the closing cor. of Tps. 24 N., Rs. 14 and 15 E., on the Sixth Stan. Parallel N., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 1 in. above ground, with brass cap mkd. T25N R14E S36 S1 S6 R14E R15E T24N CC 2005, bears N. 0°19' E., 481.81 chs. dist.

Add the marks 2011 to the brass cap.

Land, gently rolling.

Soil, sandy clay.

Undergrowth, sage brush, and native vegetation.

**Survey of the West Boundary,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona**

From the cor. of Tps. 22 and 23 N., Rs. 13 and 14 E., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 3 ins. above ground, with brass cap mkd. T23N R13E R14E S36 S31 S1 S6 T22N 2007.

Add the marks 2011 to the brass cap.

Survey of the West Boundary,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	North, bet. secs. 31 and 36.
	Over gently rolling land.
34.75	Trail road, bears N. 60° E. and S. 60° W.
34.95	Underground water line, bears N. 60° E. and S. 60° W.
40.00	Point for the 1/4 sec. cor. of secs. 31 and 36.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	T 23 N R 13 E R 14 E 1/4 S 36 S 31 2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
	From this cor. point, a cylindrical water tank, 15 ft. diam., 30 ft. high, bears N. 57°56' E., 34.87 chs. dist.
	From this same cor. point, a similar cylindrical water tank, 15 ft. diam., 30 ft. high, bears N. 58°00' E., 34.41 chs. dist.
80.00	Point for the cor. of secs. 25, 30, 31 and 36.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	T 23 N R 13 E R 14 E S 25 S 30 S 36 S 31 2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
	Land, gently rolling. Soil, sandy clay. Undergrowth, sage brush, and native vegetation.
	North, bet. secs. 25 and 30.
	Over rolling land.

Survey of the West Boundary,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS									
30.75	Trail road, bears S. 35° E. and N. 35° W.								
31.00	Power line, bears S. 35° E. and N. 35° W.								
40.00	Point for the 1/4 sec. cor. of secs. 25 and 30. 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 colspan="2">T 23 N</td></tr> <tr><td>R 13 E</td><td>R 14 E</td></tr> <tr><td colspan="2">1/4</td></tr> <tr><td>S 25</td><td>S 30</td></tr> </table> <p>2011</p> </div>	T 23 N		R 13 E	R 14 E	1/4		S 25	S 30
T 23 N									
R 13 E	R 14 E								
1/4									
S 25	S 30								
80.00	Point for the cor. of secs. 19, 24, 25 and 30. 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 colspan="2">T 23 N</td></tr> <tr><td>R 13 E</td><td>R 14 E</td></tr> <tr><td>S 24</td><td>S 19</td></tr> <tr><td>S 25</td><td>S 30</td></tr> </table> <p>2011</p> </div>	T 23 N		R 13 E	R 14 E	S 24	S 19	S 25	S 30
T 23 N									
R 13 E	R 14 E								
S 24	S 19								
S 25	S 30								
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.								
	Land, rolling. Soil, sandy clay. Undergrowth, sage brush, and native vegetation.								
	North, bet. secs. 19 and 24.								
	Over rolling land.								
40.00	Point for the 1/4 sec. cor. of secs. 19 and 24. 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 West Boundary,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	T 23 N R 13 E R 14 E 1/4 S 24 S 19 2011 Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
64.40	BIA Route 2, an asphalt road, 30 ft. wide, bears N. 30° E. and S. 30° W.
80.00	Point for the cor. of secs. 13, 18, 19 and 24. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	T 23 N R 13 E R 14 E S 13 S 18 S 24 S 19 2011 Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Land, gently rolling. Soil, sandy clay. Undergrowth, sage brush, and native vegetation.
	<hr/> North, bet. secs. 13 and 18. Over gently rolling land.
36.30	BIA Route 2, an asphalt road, 30 ft. wide, bears S. 15° E. and N. 15° W.
40.00	Point for the 1/4 sec. cor. of secs. 13 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 West Boundary,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	<div style="text-align: center; margin-bottom: 20px;"> <p>T 23 N R 13 E R 14 E 1/4 S 13 S 18 2011</p> </div> <p>from which</p> <p>A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 24 ins. in the ground for a reference monument, bears N. 45°35' E., 55.0 ft. dist. with brass cap mkd. RM T23N R14E 1/4 S18 55.0 FT TO COR 2011 and an arrow pointing to the cor. Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 24 ins. in the ground for a reference monument, bears S. 44°25' E., 90.0 ft. dist. with brass cap mkd. RM T23N R14E 1/4 S18 90.0 FT TO COR 2011 and an arrow pointing to the cor. Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Cor. is located 83 lks. E. of BIA Route 2, bears S. 15° E. and N. 15° W.</p> <p>80.00 Point for the cor. of secs. 7, 12, 13 and 18.</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-bottom: 20px;"> <p>T 23 N R 13 E R 14 E S 12 S 7 S 13 S 18 2011</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, gently rolling to nearly level. Soil, sandy clay. Undergrowth, sage brush, and native vegetation.</p> <hr style="width: 50%; margin: 10px auto;"/> <p>North, bet. secs. 7 and 12.</p> <p>Over gently rolling land.</p>
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Survey of the West Boundary,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
40.00	<p>Point for the 1/4 sec. cor. of secs. 7 and 12.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T 23 N R 13 E R 14 E 1/4 S 12 S 7</p> <p>2011</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. 1, 6, 7 and 12.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T 23 N R 13 E R 14 E S 1 S 6 ----- S 12 S 7</p> <p>2011</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, sage brush, and native vegetation.</p> <hr/> <p>North, bet. secs. 1 and 6.</p> <p>Over gently rolling land.</p>
7.85	<p>BIA Route 24, an asphalt road, 26 ft. wide, bears N. 45° E. and S. 45° W.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 1 and 6.</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 West Boundary,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	<p>T 23 N R 13 E R 14 E 1/4 S 1 S 6 2011</p>
80.00	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Point for the cor. of Tps. 23 and 24 N., Rs. 13 and 14 E.</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>T 24 N R 13 E R 14 E S 36 S 31 ----- S 1 S 6 T 23 N 2011</p>
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, sage brush, and native vegetation.</p>
<hr/> <p>Survey of the North Boundary, T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona</p> <hr/>	
39.40	<p>From the cor. of Tps. 23 and 24 N., R. 14 E., only, hereinbefore described.</p> <p>West, bet. secs. 1 and 36.</p> <p>Over gently rolling land.</p> <p>Point for the 1/4 sec. cor. of secs. 1 and 36.</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 North Boundary,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	T 24 N R 14 E S 36 1/4 ——— S 1 T 23 N 2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Set a steel fence post nearby.
79.40	Point for the cor. of secs. 1, 2, 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.
	T 24 N R 14 E S 35 S 36 ——— S 2 S 1 T 23 N 2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Set a steel fence post nearby. Land, gently rolling. Soil, sandy clay. Undergrowth, sage brush, and native vegetation.
	West, bet. secs. 2 and 35. Over gently rolling land, through thick sage brush.
40.00	Point for the 1/4 sec. cor. of secs. 2 and 35. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	T 24 N R 14 E S 35 1/4 ——— S 2 T 23 N 2011

Survey of the North Boundary,
T. 23 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.										
40.55	Barbed wire fence, 4 strand, bears N. 5° E. and S. 5° W.										
80.00	Point for the cor. of secs. 2, 3, 34 and 35. 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 24 N</td> <td>R 14 E</td> </tr> <tr> <td>S 34</td> <td>S 35</td> </tr> <tr> <td>S 3</td> <td>S 2</td> </tr> <tr> <td colspan="2">T 23 N</td> </tr> </table>	T 24 N	R 14 E	S 34	S 35	S 3	S 2	T 23 N			
T 24 N	R 14 E										
S 34	S 35										
S 3	S 2										
T 23 N											
	2011										
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.										
	Set a steel fence post nearby.										
	Land, gently rolling. Soil, sandy clay. Undergrowth, yucca, sage brush, and native vegetation.										
	West, bet. secs. 3 and 34.										
	Over gently rolling land.										
9.55	BIA Route 6810, a graded road, 60 ft. wide, bears S. 65° E. and N. 65° W.										
33.35	Power line, bears S. 60° E. and N. 60° W.										
40.00	Point for the 1/4sec. cor. of secs. 3 and 34. 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 24 N</td> <td>R 14 E</td> </tr> <tr> <td>S 34</td> <td></td> </tr> <tr> <td>1/4</td> <td>—</td> </tr> <tr> <td>S 3</td> <td></td> </tr> <tr> <td colspan="2">T 23 N</td> </tr> </table>	T 24 N	R 14 E	S 34		1/4	—	S 3		T 23 N	
T 24 N	R 14 E										
S 34											
1/4	—										
S 3											
T 23 N											
	2011										
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.										
	Set a steel fence post nearby.										

Survey of the North Boundary,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS									
43.00	Chain link fence, within the Navajo Housing Authority subdivision, 4 ft. high, bears N. and S.								
48.45	Chain link fence, bordering the Navajo Housing Authority subdivision, 5 ft. high, bears N. and S.								
67.35	Graded road, 30 ft. wide, bears N. 65° E. and S. 65° W.								
70.40	Chain link fence, bordering Tolani Lake School, now currently being used as a community center, 6 ft. high, bears N. 65° E. and S. 65° W.								
74.25	Chain link fence, entering the Tolchii' Kooh, Inc., Teacher Housing subdivision, 6 ft. high, bears S. 15° E. and N. 15° W.								
80.00	Point for the cor. of secs. 3, 4, 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.								
	<table style="margin: auto;"> <tr> <td>T 24 N</td> <td>R 14 E</td> </tr> <tr> <td>S 33</td> <td>S 34</td> </tr> <tr> <td>S 4</td> <td>S 3</td> </tr> <tr> <td colspan="2" style="text-align: center;">T 23 N</td> </tr> </table>	T 24 N	R 14 E	S 33	S 34	S 4	S 3	T 23 N	
T 24 N	R 14 E								
S 33	S 34								
S 4	S 3								
T 23 N									
	2011								
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.								
	Set a steel fence post nearby.								
	From this cor. point, the top bolt of a fire hydrant, bears N. 71°17' E., 2.20 chs. dist.								
	From this same cor. point, the top bolt of a fire hydrant, bears S. 48°14' W., 3.27 chs. dist.								
	Land, gently rolling to nearly level. Soil, sandy clay. Undergrowth, native vegetation.								

	West, bet. secs. 4 and 33.								
	Over gently rolling land.								
10.75	Chain link fence, exiting the Tolchii' Kooh, Inc., Teacher Housing subdivision, 6 ft. high, bears N. 75° E. and S. 75° W.								
40.00	Point for the 1/4 sec. cor. of secs. 4 and 33.								

Survey of the North Boundary,
T. 23 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 24 N R 14 E S 33 1/4 ——— S 4 T 23 N</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</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., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 24 N R 14 E S 32 S 33 S 5 S 4 T 23 N</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Raise a mound of stone, 3 ft. base, 1 ft. high, W. of cor.</p> <p>From this cor. point, the S. right-of-way fence of BIA Route 24, barbed wire, 5 strand, bears N. 85° E. and S. 85° W., bears N., 1.20 chs. dist.</p> <p>From this same cor. point, BIA Route 24, an asphalt road, 30 ft. wide, parallels right-of-way fence, bears N., 1.95 chs. dist.</p> <p>From this same cor. point, the N. right-of-way fence of BIA Route 24, barbed wire, 5 strand, bears N. 85° E. and S. 85° W., bears N., 2.65 chs. dist.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>West, bet. secs. 5 and 32.</p> <p>Over gently rolling land.</p>

Survey of the North Boundary,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
26.05	N. shoulder of BIA Route 24, an asphalt road, 30 ft. wide, bears N. 80° E. and S. 80° W.
30.40	N. right-of-way fence of BIA Route 24, barbed wire, 5 strand, parallels highway.
40.00	Point for the 1/4 sec. cor. of secs. 5 and 32. 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 24 N R 14 E S 32 1/4 ——— S 5 T 23 N 2011 </div> Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
79.90	Graded road, 25 ft. wide, bears N. 15° E. and S. 15° W.
80.00	Point for the cor. of secs. 5, 6, 31 and 32. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 11 ins. below the surface of ground, with brass cap mkd. <div style="text-align: center;"> T 24 N R 14 E S 31 S 32 ———— S 6 S 5 T 23 N 2011 </div> from which A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 24 ins. in the ground for a reference monument, bears S. 45°00' E., 50.0 ft. dist. with brass cap mkd. RM T23N R14E S5 50.0 FT TO COR 2011 and an arrow pointing to the cor. Deposit a magnet, in a white plastic case, at the base of the stainless steel post. A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 24 ins. in the ground for a reference monument, bears N. 45°00' W., 33.0 ft. dist. with brass cap mkd. RM T24N R14E S31 33.0 FT TO COR 2011 and an arrow pointing to the cor. Deposit a magnet, in a white plastic case, at the base of the stainless steel post.

Survey of the North Boundary,
T. 23 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 6 ft. W. of the center line of a graded road, 25 ft. wide, bears N. 15° E. and S. 15° W.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>West, bet. secs. 6 and 31.</p> <p>Over gently rolling land.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 6 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 24 N R 14 E S 31 1/4 ——— S 6 T 23 N</p> <p style="text-align: center;">2011</p>
80.00	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Point for the 80 1/16 sec. cor. of secs. 6 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 24 N R 14 E S 31 1/16 ——— 80 S 6 T 23 N</p> <p style="text-align: center;">2011</p>
90.39	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>The cor. of Tps. 23 and 24 N., Rgs. 13 and 14 E., hereinbefore described.</p>

Survey of the North Boundary,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS							
	<p>Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p style="text-align: center;">Survey of a Sectional Guide Meridian, T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona</p> <hr/> <p>From the point for the cor. of secs. 25, 26, 35 and 36, established by method of bearing-bearing intersection, from the cor. of secs. 1, 2, 35 and 36, on S. bdy. of the Tp., and from the cor. of secs. 25, 30, 31 and 36, on the W. bdy. of the Tp.</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-left: auto; margin-right: auto;"> <tr> <td>T 23 N</td> <td>R 14 E</td> </tr> <tr> <td style="border-right: 1px solid black;">S 26</td> <td>S 25</td> </tr> <tr> <td style="border-right: 1px solid black;">S 35</td> <td>S 36</td> </tr> </table> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>North, bet. secs. 25 and 26.</p> <p>Over gently rolling land.</p>	T 23 N	R 14 E	S 26	S 25	S 35	S 36
T 23 N	R 14 E						
S 26	S 25						
S 35	S 36						
40.00	<p>Point for the 1/4 sec. cor. of secs. 25 and 26.</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-left: auto; margin-right: auto;"> <tr> <td>T 23 N</td> <td>R 14 E</td> </tr> <tr> <td></td> <td style="text-align: center;">1/4</td> </tr> <tr> <td style="border-right: 1px solid black;">S 26</td> <td>S 25</td> </tr> </table> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>	T 23 N	R 14 E		1/4	S 26	S 25
T 23 N	R 14 E						
	1/4						
S 26	S 25						
80.00	<p>Point for the cor. of secs. 23, 24, 25 and 26.</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 a Sectional Guide Meridian,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	T 23 N R 14 E S 23 S 24 S 26 S 25
	2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
	Land, gently rolling to nearly level. Soil, sandy clay. Undergrowth, sage brush, and native vegetation.
	North, bet. secs. 23 and 24.
	Over gently rolling land, entering the floodplain.
7.50	Jadito Wash, 200 ft. wide, 8 ft. deep, drains S. 45° W.
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., 24 ins. in the ground, with brass cap mkd.
	T 23 N R 14 E 1/4 S 23 S 24
	2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
	Set a steel fence post nearby.
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., 24 ins. in the ground, with brass cap mkd.
	T 23 N R 14 E S 14 S 13 S 23 S 24
	2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.

Survey of a Sectional Guide Meridian,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Land, gently rolling to nearly level. Soil, sandy clay. Undergrowth, sage brush, yucca, and native vegetation.</p> <hr/> <p>North, bet. secs. 13 and 14.</p> <p>Over nearly level land, through the floodplain.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 13 and 14.</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 14 E 1/4 S 14 S 13 2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p>
80.00	<p>Point for the cor. of secs. 11, 12, 13 and 14.</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 14 E S 11 S 12 S 14 S 13 2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p>
	<p>Land, nearly level to gently rolling. Soil, sandy clay. Undergrowth, sage brush, and native vegetation.</p> <hr/> <p>North, bet. secs. 11 and 12.</p> <p>Over gently rolling land.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 11 and 12.</p>

Survey of a Sectional Guide Meridian,
T. 23 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., 24 ins. in the ground, over a 1/2 in. diam. rebar, 21 ins. long, 3 1/2 ft. below, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E 1/4 S 11 S 12</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p> <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> <p style="text-align: center;">T 23 N R 14 E S 2 S 1 ----- S 11 S 12</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, gently rolling to rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>North, bet. secs. 1 and 2.</p> <p>Over gently rolling land.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 1 and 2.</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 14 E 1/4 S 2 S 1</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>

**Survey of a Sectional Guide Meridian,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
80.00	<p>The cor. of secs. 1, 2, 35, and 36, on the N. bdy. of the Tp., hereinbefore described.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, sage brush, and native vegetation.</p> <hr/> <p style="text-align: center;">Survey of the Sectional Correction Line, T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona</p> <hr/> <p>From the cor. of secs. 25, 26, 35 and 36, hereinbefore described.</p> <p>West, bet. secs. 26 and 35.</p> <p>Over gently rolling land.</p>
37.95	BIA Route 6810, a graded road, 20 ft. wide, bears N. 45° E. and S. 45° W.
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., 26 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E S 26 1/4 ——— S 35</p> <p style="text-align: center;">2011</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. 26, 27, 34 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> <p style="text-align: center;">T 23 N R 14 E S 27 S 26 S 34 S 35</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p>

Survey of the Sectional Correction Line,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Land, gently rolling to nearly level; in the floodplain. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>West, bet. secs. 27 and 34.</p> <p>Over nearly level land, entering the floodplain.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 27 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 14 E S 27 1/4 ——— S 34</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
66.40	<p>Polacca Wash, 30 ft. wide, 7 ft. deep, drains S. 45° W.</p>
80.00	<p>Point for the cor. of secs. 27, 28, 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 mkd.</p> <p style="text-align: center;">T 23 N R 14 E S 28 S 27 S 33 S 34</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level floodplain to gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>West, bet. secs. 28 and 33.</p> <p>Over gently rolling land, leaving the floodplain.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 28 and 33.</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 Sectional Correction Line,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	T 23 N R 14 E S 28 1/4 ——— S 33 2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Set a steel fence post nearby.
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.
	T 23 N R 14 E S 29 S 28 ——— ——— S 32 S 33 2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.
	West, bet. secs. 29 and 32. Over gently rolling land.
40.00	Point for the 1/4 sec. cor. of secs. 29 and 32. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	T 23 N R 14 E S 29 1/4 ——— S 32 2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	Point for the cor. of secs. 29, 30, 31 and 32.

Survey of the Sectional Correction Line,
T. 23 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 30 S 29 S 31 S 32</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, gently rolling to rolling. Soil, sandy clay. Undergrowth, sage brush, yucca, and native vegetation.</p> <hr/> <p>West, bet. secs. 30 and 31.</p> <p>Over rolling land.</p>
35.45	Underground water line, bears N. 50° E. and S. 50° W.
40.00	Point for the 1/4 sec. cor. of secs. 30 and 31.
	<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 30 1/4 ——— S 31</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>From this cor. point, a cylindrical water tank, 15 ft. diam., 30 ft. high, bears S. 44°37' W., 30.19 chs. dist., hereinbefore described.</p> <p>From this same cor. point, a similar cylindrical water tank, 15 ft. diam., 30 ft. high, bears S. 44°45' W., 30.65 chs. dist., hereinbefore described.</p>
73.15	Power line, bears S. 35° E. and N. 35° W.
73.35	Trail road, bears S. 35° E. and N. 35° W.
80.00	Point for the 80 1/16 sec. cor. of secs. 30 and 31.

Survey of the Sectional Correction Line,
T. 23 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 30 1/16 ——— 80 S 31</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
90.76	<p>The cor. of secs. 25, 30, 31 and 36, on the W. bdy. of the Tp., hereinbefore described.</p> <p>Land, rolling. Soil, sandy clay. Undergrowth, sage brush, yucca, and native vegetation.</p> <hr/> <p style="text-align: center;">Survey of the Subdivisional Lines, T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona</p> <hr/> <p>From the cor. of secs. 25, 26, 35 and 36, hereinbefore described.</p> <p>East, bet. secs. 25 and 36.</p> <p>Over gently rolling land.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 25 and 36.</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 14 E S 25 1/4 ——— S 36</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
77.23	<p>The cor. of secs. 25 and 36 only, on the E. bdy. of the Tp., hereinbefore described.</p> <p>Land, gently rolling to rolling. Soil, sandy clay. Undergrowth, native vegetation.</p>

Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<hr/> <p>From the cor. of secs. 23, 24, 25 and 26, hereinbefore described.</p> <p>East, bet. secs. 24 and 25.</p> <p>Over gently rolling land.</p>
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., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E S 24 1/4 ——— S 25</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
77.66	<p>The cor. of secs. 24 and 25 only, on the E. bdy. of the Tp., hereinbefore described.</p> <p>Land, gently rolling to rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/>
40.00	<p>From the cor. of secs. 13, 14, 23 and 24, hereinbefore described.</p> <p>East, bet. secs. 13 and 24.</p> <p>Over nearly level land, through the floodplain.</p> <p>Point for the 1/4 sec. cor. of secs. 13 and 24.</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 14 E S 13 1/4 ——— S 24</p> <p style="text-align: center;">2011</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. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
78.10	<p>Set a steel fence post nearby.</p> <p>The cor. of secs. 13 and 24 only, on the E. bdy. of the Tp., hereinbefore described.</p> <p>Land, nearly level. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/>
40.00	<p>From the cor. of secs. 11, 12, 13 and 14, hereinbefore described.</p> <p>East, bet. secs. 12 and 13.</p> <p>Over rolling land.</p> <p>Point for the 1/4 sec. cor. of secs. 12 and 13.</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</p> <p>S 12</p> <p>1/4 ———</p> <p>S 13</p> <p>2011</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p>
78.53	<p>The cor. of secs. 12 and 13 only, on the E. bdy. of the Tp., hereinbefore described.</p> <p>Land, rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/>
40.00	<p>From the cor. of secs. 1, 2, 11 and 12, hereinbefore described.</p> <p>East, bet. secs. 1 and 12.</p> <p>Over rolling land.</p> <p>Point for the 1/4 sec. cor. of secs. 1 and 12.</p>

Survey of the Subdivisional Lines,
T. 23 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, encircled with a collar of stone, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E S 1 1/4 ——— S 12</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
78.97	<p>The cor. of secs. 1 and 12 only, on the E. bdy. of the Tp., hereinbefore described.</p> <p>Land, rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>From the cor. of secs. 25, 26, 35 and 36.</p> <p>South, bet. secs. 35 and 36.</p> <p>Over gently rolling land.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 35 and 36.</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 14 E 1/4 S 35 S 36</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
77.26	<p>The cor. of secs. 1, 2, 35 and 36, on the S. bdy. of the Tp., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 3 ins. above ground, with brass cap mkd. T23N R14E S35 S36 S2 S1 T22N 2010.</p> <p>Add the marks 2011 to the brass cap.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/>

Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>From the cor. of secs. 26, 27, 34 and 35, hereinbefore described.</p> <p>S. 0°01' E., bet. secs. 34 and 35.</p> <p>Over gently rolling land.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 34 and 35.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, over a 5 ft. steel fence post, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E 1/4 S 34 S 35</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p>
77.79	<p>The cor. of secs. 2, 3, 34 and 35, on the S. bdy. of the Tp., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 2 ins. above ground, with brass cap mkd. T23N R14E S34 S35 S3 S2 T22N 2010.</p> <p>Add the marks 2011 to the brass cap.</p> <hr/>
	<p>From the cor. of secs. 26, 27, 34 and 35.</p> <p>N. 0°01' W., bet. secs. 26 and 27.</p> <p>Over nearly level land, entering the floodplain.</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> <p style="text-align: center;">T 23 N R 14 E 1/4 S 27 S 26</p> <p style="text-align: center;">2011</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. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS									
43.70	Jadito Wash, 30 ft. wide, 6 ft. deep, drains S. 80° W.								
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., 24 ins. in the ground, with brass cap mkd. <table style="margin-left: auto; margin-right: auto;"> <tr> <td>T 23 N</td> <td>R 14 E</td> </tr> <tr> <td>S 22</td> <td>S 23</td> </tr> <tr> <td>S 27</td> <td>S 26</td> </tr> </table> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, nearly level; in the floodplain. Soil, sandy clay. Undergrowth, no vegetation.</p> <hr/> <p>From the cor. of secs. 23, 24, 25 and 26, hereinbefore described.</p> <p>West, bet. secs. 23 and 26.</p> <p>Over nearly level land, entering the floodplain.</p>	T 23 N	R 14 E	S 22	S 23	S 27	S 26		
T 23 N	R 14 E								
S 22	S 23								
S 27	S 26								
29.90	BIA Route 6810, a graded road, 20 ft. wide, bears S. 10° E. and N. 10° W.								
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., 24 ins. in the ground, with brass cap mkd. <table style="margin-left: auto; margin-right: auto;"> <tr> <td>T 23 N</td> <td>R 14 E</td> </tr> <tr> <td></td> <td>S 23</td> </tr> <tr> <td>1/4</td> <td>—</td> </tr> <tr> <td></td> <td>S 26</td> </tr> </table> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>	T 23 N	R 14 E		S 23	1/4	—		S 26
T 23 N	R 14 E								
	S 23								
1/4	—								
	S 26								
80.00	The cor. of secs. 22, 23, 26 and 27. Land, nearly level; in the floodplain. Soil, sandy clay. Undergrowth, native vegetation.								

Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	N. 0°01' W., bet. secs. 22 and 23. Through the floodplain.
40.00	Point for the 1/4 sec. cor. of secs. 22 and 23. 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 23 N R 14 E 1/4 S 22 S 23 2011 </div>
63.90	Polacca Wash, 150 ft. wide, 10 ft. deep, drains S. 40° W.
80.00	Point for the cor. of secs. 14, 15, 22 and 23. 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 23 N R 14 E S 15 S 14 S 22 S 23 2011 </div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Set a steel fence post nearby. Land, nearly level; in the floodplain. Soil, sandy clay. Undergrowth, native vegetation.
	From the cor. of secs. 13, 14, 23 and 24, hereinbefore described. West, bet. secs. 14 and 23. Over gently rolling land.
32.10	BIA Route 6810, a graded road, 20 ft. wide, bears S. 10° E. and N. 10° W.
40.00	Point for the 1/4 sec. cor. of secs. 14 and 23.

Survey of the Subdivisional Lines,
T. 23 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 14 1/4 ——— S 23</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
73.40	Polacca Wash, 200 ft. wide, 5 ft. deep, drains S. 25° E.
80.00	<p>The cor. of secs. 14, 15, 22 and 23.</p> <p>Land, gently rolling to nearly level; in the floodplain. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>N. 0°01' W., bet. secs. 14 and 15.</p> <p>Through the floodplain paralleling the foothills to the W.</p>
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., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E 1/4 S 15 S 14</p> <p style="text-align: center;">2011</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. 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> <p style="text-align: center;">T 23 N R 14 E S 10 S 11 S 15 S 14</p> <p style="text-align: center;">2011</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. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Cor. is located 4 lks. W. of a barbed wire fence, 3 strand, bears S. 20° E. and N. 20° W.</p> <p>Land, gently rolling to nearly level; in the floodplain. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.</p> <hr/> <p>From the cor. of secs. 11, 12, 13 and 14, hereinbefore described.</p> <p>West, bet. secs. 11 and 14.</p> <p>Over gently rolling land.</p>
29.15	BIA Route 6810, a graded road, 20 ft. wide, bears N. 10° E. and S. 10° W.
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., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E S 11 1/4 ——— S 14</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
45.40	Polacca Wash, 150 ft. wide, 5 ft. deep, drains S. 10° E.
80.00	<p>The cor. of secs. 10, 11, 14 and 15.</p> <p>Land, gently rolling to nearly level; in the floodplain. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.</p> <hr/> <p>N. 0°01' W., bet. secs. 10 and 11.</p> <p>Ascending gently over E. slope of foothills, leaving floodplain.</p>
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., 24 ins. in the ground, with brass cap mkd.</p>

Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	T 23 N R 14 E 1/4 S 10 S 11 2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Set a steel fence post nearby.
80.00	Point for the cor. of secs. 2, 3, 10 and 11. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	T 23 N R 14 E S 3 S 2 S 10 S 11 2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Set a steel fence post nearby. Land, gently rolling to rolling. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.
	<hr/> From the cor. of secs. 1, 2, 11 and 12, hereinbefore described. West, bet. secs. 2 and 11. Over gently rolling land, through the floodplain.
26.90	BIA Route 6810, a graded road, 20 ft. wide, bears S. 75° E. and N. 75° W.
35.00	Polacca Wash, 150 ft. wide, 5 ft. deep, drains S. 35° W.
40.00	Point for the 1/4 sec. cor. of secs. 2 and 11. 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. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	T 23 N R 14 E S 2 1/4 ——— S 11 2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Set a steel fence post nearby.
80.00	The cor. of secs. 2, 3, 10 and 11. Land, gently rolling to nearly level; in the floodplain. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.
	<hr/> N. 0°01' W., bet. secs. 2 and 3. Over rolling land.
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., 24 ins. in the ground, with brass cap mkd.
	T 23 N R 14 E 1/4 S 3 S 2 2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
52.60	Underground water line, bears N. 85° E. and S. 85° W.
63.15	Power line, bears S. 60° E. and N. 60° W.
74.95	BIA Route 6810, a graded road, 60 ft. wide, bears S. 45° E. and N. 45° W.
80.00	The cor. of secs. 2, 3, 34 and 35, on the N. bdy. of the Tp., hereinbefore described. Land, rolling to gently rolling. Soil, sandy clay. Undergrowth, native vegetation.
	<hr/>

Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>From the cor. of secs. 27, 28, 33 and 34, hereinbefore described.</p> <p>S. 0°01' E., bet. secs. 33 and 34.</p> <p>Over nearly level land, through the floodplain.</p>
34.10	Polacca Wash, 100 ft. wide, 6 ft. deep, drains S. 80° W.
35.95	Barbed wire fence, 4 strand, bears N. 60° E. and S. 60° W.
40.00	<p>Point for the 1/4 sec. 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, over a 1/2 in. diam. rebar, 18 ins. long, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E 1/4 S 33 S 34</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p>
78.33	<p>The cor. of secs. 3, 4, 33 and 34, on the S. bdy. of the Tp., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 4 ins. above ground, with brass cap mkd. T23N R14E S33 S34 S4 S3 T22N 2010.</p> <p>Add the marks 2011 to the brass cap.</p> <hr/> <p>From the cor. of secs. 27, 28, 33 and 34.</p> <p>N. 0°01' W., bet. secs. 27 and 28.</p> <p>Over nearly level land, through the floodplain.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 27 and 28.</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 14 E 1/4 S 28 S 27</p> <p style="text-align: center;">2011</p>

Survey of the Subdivisional Lines,
T. 23 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. 21, 22, 27 and 28. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., flush with the surface of the ground, with brass cap mkd. <div style="text-align: center;"> <table border="1"> <tr> <td>T 23 N</td> <td>R 14 E</td> </tr> <tr> <td>S 21</td> <td>S 22</td> </tr> <tr> <td>S 28</td> <td>S 27</td> </tr> </table> <p>2011</p> </div>	T 23 N	R 14 E	S 21	S 22	S 28	S 27		
T 23 N	R 14 E								
S 21	S 22								
S 28	S 27								
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Land, nearly level floodplain to gently rolling. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.								
	From the cor. of secs. 22, 23, 26 and 27. West, bet. secs. 22 and 27. Over nearly level land, through the floodplain.								
24.30	Polacca Wash, 200 ft. wide, 6 ft. deep, drains S.								
40.00	Point for the 1/4 sec. cor. of secs. 22 and 27. 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 border="1"> <tr> <td>T 23 N</td> <td>R 14 E</td> </tr> <tr> <td></td> <td>S 22</td> </tr> <tr> <td>1/4</td> <td>—</td> </tr> <tr> <td></td> <td>S 27</td> </tr> </table> <p>2011</p> </div>	T 23 N	R 14 E		S 22	1/4	—		S 27
T 23 N	R 14 E								
	S 22								
1/4	—								
	S 27								
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.								
80.00	The cor. of secs. 21, 22, 27 and 28. Land, nearly level floodplain to gently rolling. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.								
	N. 0°01' W., bet. secs. 21 and 22.								

Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	Ascending gently over SE slope of foothills, leaving floodplain.
40.00	Point for the 1/4 sec. cor. of secs. 21 and 22. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, encircled with a collar of stone, with brass cap mkd. <div style="text-align: center;"> T 23 N R 14 E 1/4 S 21 S 22 2011 </div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Set a steel fence post nearby.
55.20	Top of foothills, 300 ft. high, bears N. 85° E. and S. 85° W.
80.00	Point for the cor. of secs. 15, 16, 21 and 22. 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 23 N R 14 E S 16 S 15 S 21 S 22 2011 </div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Land, gently rolling, broken, to rolling. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.
	----- From the cor. of secs. 14, 15, 22 and 23. West, bet. secs. 15 and 22. Over gently rolling land, through the floodplain.
40.00	Point for the 1/4 sec. cor. of secs. 15 and 22. 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. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p style="text-align: center;">T 23 N R 14 E S 15 1/4 ——— S 22</p> <p style="text-align: center;">2011</p>
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Raise a mound of stone, 3 1/2 ft. base, 3 ft. high, W. of cor.</p>
46.80	<p>Top of foothills, 220 ft. high, bears N. 55° E. and S. 55° W.</p>
80.00	<p>The cor. of secs. 15, 16, 21 and 22.</p> <p>Land, gently rolling, broken, to rolling. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.</p> <hr/>
	<p>N. 0°01' W., bet. secs. 15 and 16.</p> <p>Over gently rolling land.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 15 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 23 N R 14 E 1/4 S 16 S 15</p> <p style="text-align: center;">2011</p>
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p>
80.00	<p>Point for the cor. of secs. 9, 10, 15 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 23 N R 14 E S 9 S 10 S 16 S 15</p> <p style="text-align: center;">2011</p>

Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

<p>CHAINS</p>	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.</p> <hr/> <p>From the cor. of secs. 10, 11, 14 and 15.</p> <p>West, bet. secs. 10 and 15.</p> <p>Ascend E. and NE slope of foothills.</p> <p>40.00 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., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E S 10 1/4 ——— S 15</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p> <p>80.00 The cor. of secs. 9, 10, 15 and 16.</p> <p>Land, gently rolling to rolling. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.</p> <hr/> <p>N. 0°01' W., bet. secs. 9 and 10.</p> <p>Over gently rolling land.</p> <p>40.00 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>
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Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	T 23 N R 14 E 1/4 S 9 S 10 2011 Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	Point for the cor. of secs. 3, 4, 9 and 10. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. T 23 N R 14 E S 4 S 3 S 9 S 10 2011 Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Set a steel fence post nearby. Land, gently rolling to rolling. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.
40.00	<hr/> From the cor. of secs. 2, 3, 10 and 11. West, bet. secs. 3 and 10. Over rolling land. Point for the 1/4 sec. cor. of secs. 3 and 10. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. T 23 N R 14 E S 3 1/4 ——— S 10 2011 Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Set a steel fence post nearby.

Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
80.00	<p>The cor. of secs. 3, 4, 9 and 10.</p> <p>Land, rolling to gently rolling. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.</p> <hr/> <p>N. 0°01' W., bet. secs. 3 and 4.</p> <p>Over gently rolling land.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 3 and 4.</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 14 E 1/4 S 4 S 3 2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
50.05	Underground water line, bears E. and W.
69.00	Underground water line, bears N. 15° E. and S. 15° W.
69.80	Trail road, bears N. 15° E. and S. 15° W.
76.05	Chain link fence, entering the Tolchii' Kooh, Inc., Teacher Housing subdivision, 6 ft. high, bears N. 45° E. and S. 45° W.
76.25	Power line and Telephone line, bears N. 60° E. and S. 60° W.
80.00	<p>The cor. of secs. 3, 4, 33 and 34, on the N. bdy. of the Tp., hereinbefore described.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>From the cor. of secs. 28, 29, 32 and 33, hereinbefore described.</p> <p>S. 0°02' E., bet. secs. 32 and 33.</p> <p>Over gently rolling land.</p>
40.00	Point for the 1/4 sec. cor. of secs. 32 and 33.

Survey of the Subdivisional Lines,
T. 23 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 1/4 S 32 S 33</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
78.86	<p>The cor. of secs. 4, 5, 32 and 33, on the S. bdy. of the Tp., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 3 ins. above ground, with brass cap mkd. T23N R14E S32 S33 S5 S4 T22N 2010.</p> <p>Add the marks 2011 to the brass cap.</p> <hr/> <p>From the cor. of secs. 28, 29, 32 and 33.</p> <p>N. 0°02' W., bet. secs. 28 and 29.</p> <p>Gradually ascending S. gentle slope of foothills.</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., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E 1/4 S 29 S 28</p> <p style="text-align: center;">2011</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. 20, 21, 28 and 29.</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 14 E S 20 S 21 S 29 S 28</p> <p style="text-align: center;">2011</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. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>Land, gently rolling on ascending gentle slope. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.</p> <hr/> <p>From the cor. of secs. 21, 22, 27 and 28. West, bet. secs. 21 and 28. Over rolling land along the SE gentle slope.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 21 and 28. 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 21 1/4 ——— S 28</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p>
80.00	<p>The cor. of secs. 20, 21, 28 and 29. Land, rolling. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.</p> <hr/> <p>N. 0°02' W., bet. secs. 20 and 21. Over rolling land, along the SE gentle slope.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 20 and 21. 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 1/4 S 20 S 21</p> <p style="text-align: center;">2011</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. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS									
53.85	Underground water line, bears N. 15° E. and S. 15° W.								
54.80	Graded road, 15 ft. wide, bears N. 25° E. and S. 25° W.								
80.00	Point for the cor. of secs. 16, 17, 20 and 21. 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 23 N</td><td>R 14 E</td></tr> <tr><td>S 17</td><td>S 16</td></tr> <tr><td>S 20</td><td>S 21</td></tr> </table> <p>2011</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, a cylindrical water tank, 20 ft. diam., 70 ft. high, bears N. 47°35' E., 21.31 chs. dist.</p> <p>Land, gently rolling to rolling on ascending slope. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>From the cor. of secs. 15, 16, 21 and 22.</p> <p>West, bet. secs. 16 and 21.</p> <p>Over gently rolling land.</p>	T 23 N	R 14 E	S 17	S 16	S 20	S 21		
T 23 N	R 14 E								
S 17	S 16								
S 20	S 21								
40.00	Point for the 1/4 sec. cor. of secs. 16 and 21. 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 23 N</td><td>R 14 E</td></tr> <tr><td>S 16</td><td></td></tr> <tr><td>1/4</td><td>—</td></tr> <tr><td>S 21</td><td></td></tr> </table> <p>2011</p> </div> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p>	T 23 N	R 14 E	S 16		1/4	—	S 21	
T 23 N	R 14 E								
S 16									
1/4	—								
S 21									
69.90	Underground water line, bears N. 30° E. and S. 30° W.								
70.30	Trail road, bears N. 30° E. and S. 30° W.								

Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
80.00	<p>The cor. of secs. 16, 17, 20 and 21.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>N. 0°02' W., bet. secs. 16 and 17.</p> <p>Over gently rolling land.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 16 and 17.</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 14 E 1/4 S 17 S 16</p> <p style="text-align: center;">2011</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. 8, 9, 16 and 17.</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 14 E S 8 S 9 S 17 S 16</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>From the cor. of secs. 9, 10, 15 and 16.</p> <p>West, bet. secs. 9 and 16.</p> <p>Over gently rolling land.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 9 and 16.</p>

Survey of the Subdivisional Lines,
T. 23 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 9 1/4 ——— S 16</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p>
44.30	Underground water line, bears N. 15° E. and S. 15° W.
44.95	Trail road, bears N. 15° E. and S. 15° W.
80.00	<p>The cor. of secs. 8, 9, 16 and 17.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>N. 0°02' W., bet. secs. 8 and 9.</p> <p>Over gently rolling land.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 8 and 9.</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 14 E 1/4 S 8 S 9</p> <p style="text-align: center;">2011</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. 4, 5, 8 and 9.</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. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS									
	<table style="margin-left: auto; margin-right: auto;"> <tr> <td>T 23 N</td> <td>R 14 E</td> </tr> <tr> <td style="border-right: 1px solid black;">S 5</td> <td>S 4</td> </tr> <tr> <td style="border-right: 1px solid black;">S 8</td> <td>S 9</td> </tr> </table>	T 23 N	R 14 E	S 5	S 4	S 8	S 9		
T 23 N	R 14 E								
S 5	S 4								
S 8	S 9								
	2011								
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.								
	Set a steel fence post nearby.								
	Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.								
	<hr/>								
	From the cor. of secs. 3, 4, 9 and 10.								
	West, bet. secs. 4 and 9.								
	Over gently rolling land.								
19.95	Underground water line, bears N. 15° E. and S. 15° W.								
20.75	Graded road, 20 ft. wide, bears N. 15° E. and S. 15° W.								
24.30	Power line, bears N. 20° E. and S. 20° W.								
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., 24 ins. in the ground, with brass cap mkd.								
	<table style="margin-left: auto; margin-right: auto;"> <tr> <td>T 23 N</td> <td>R 14 E</td> </tr> <tr> <td></td> <td style="border-right: 1px solid black;">S 4</td> </tr> <tr> <td>1/4</td> <td style="border-right: 1px solid black;">_____</td> </tr> <tr> <td></td> <td style="border-right: 1px solid black;">S 9</td> </tr> </table>	T 23 N	R 14 E		S 4	1/4	_____		S 9
T 23 N	R 14 E								
	S 4								
1/4	_____								
	S 9								
	2011								
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.								
	Set a steel fence post nearby.								
80.00	The cor. of secs. 4, 5, 8 and 9.								
	Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.								
	<hr/>								
	N. 0°02' W., bet. secs. 4 and 5.								

Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	Over gently rolling land.
40.00	Point for the 1/4 sec. cor. of secs. 4 and 5. 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 23 N R 14 E 1/4 S 5 S 4 2011</div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
	Set a steel fence post nearby.
80.00	The cor. of secs. 4, 5, 32 and 33, on the N. bdy. of the Tp., hereinbefore described. Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.
	From the cor. of secs. 29, 30, 31 and 32, hereinbefore described. S. 0°03' E., bet. secs. 31 and 32. Descending S. gentle slope.
40.00	Point for the 1/4 sec. cor. of secs. 31 and 32. 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 23 N R 14 E 1/4 S 31 S 32 2011</div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
79.39	The cor. of secs. 5, 6, 31 and 32, on the S. bdy. of the Tp., monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 2 ins. above ground, with brass cap mkd. T23N R14E S31 S32 S6 S5 T22N 2010.

Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	Add the marks 2011 to the brass cap.
	<hr/>
	From the cor. of secs. 29, 30, 31 and 32.
	N. 0°02' W., bet. secs. 29 and 30.
	Along the SW gentle slope of foothills.
28.25	Underground water line, bears N. 50° E. and S. 50° W.
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., 24 ins. in the ground, with brass cap mkd.
	T 23 N R 14 E 1/4 S 30 S 29
	2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
80.00	Point for the cor. of secs. 19, 20, 29 and 30.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	T 23 N R 14 E S 19 S 20 S 30 S 29
	2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
	Land, gently rolling. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.
	<hr/>
	From the cor. of secs. 20, 21, 28 and 29.
	West, bet. secs. 20 and 29.
	Ascending the SE gentle slope of foothills.
20.50	Underground water line, bears N. 20° E. and S. 20° W.
20.75	Graded road, 20 ft. wide, bears N. 20° E. and S. 20° W.

Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
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., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E S 20 1/4 ——— S 29</p> <p style="text-align: center;">2011</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. 19, 20, 29 and 30.</p> <p>Land, rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>West, bet. secs. 19 and 30.</p> <p>Descending the SW gentle slope of foothills.</p>
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., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E S 19 1/4 ——— S 30</p> <p style="text-align: center;">2011</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 23 N R 14 E S 19 1/16 ——— 80 S 30</p> <p style="text-align: center;">2011</p>

Survey of the Subdivisional Lines,
T. 23 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>
90.68	<p>The cor. of secs. 19, 24, 25 and 30, on the W. bdy. of the Tp., hereinbefore described.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</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 SW gentle slope of foothills.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 19 and 20.</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 14 E 1/4 S 19 S 20</p> <p style="text-align: center;">2011</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. 17, 18, 19 and 20.</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 14 E S 18 S 17 S 19 S 20</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>From the cor. of secs. 16, 17, 20 and 21.</p>

Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	West, bet. secs. 17 and 20. Over gently rolling land.
40.00	Point for the 1/4 sec. cor. of secs. 17 and 20. 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 23 N R 14 E S 17 1/4 ——— S 20 2011 </div>
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Cor. is located 61 lks. N. of a trail road, bears S. 65° E. and N. 65° W.
80.00	The cor. of secs. 17, 18, 19 and 20. Land, gently rolling to rolling. Soil, sandy clay. Undergrowth, native vegetation.
	West, bet. secs. 18 and 19. Descending the SW gentle slope of foothills.
40.00	Point for the 1/4 sec. cor. of secs. 18 and 19. 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 23 N R 14 E S 18 1/4 ——— S 19 2011 </div>
	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. 18 and 19. 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. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	T 23 N R 14 E S 18 1/16 ——— 80 S 19 2011 Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
82.40	Underground water line, bears N. 25° E. and S. 25° W.
85.25	BIA Route 2, an asphalt road, 30 ft. wide, bears N. 5° E. and S. 5° W.
90.61	The cor. of secs. 13, 18, 19 and 24, on the W. bdy. of the Tp., hereinbefore described. Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.
	From the cor. of secs. 17, 18, 19 and 20. N. 0°02' W., bet. secs. 17 and 18. Ascending the SW gentle slope of foothills.
40.00	Point for the 1/4 sec. cor. of secs. 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. T 23 N R 14 E 1/4 S 18 S 17 2011 Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
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. T 23 N R 14 E S 7 S 8 S 18 S 17 2011

Survey of the Subdivisional Lines,
T. 23 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, rolling. Soil, sandy clay. Undergrowth, sagebrush, yucca, and native vegetation.</p> <hr/> <p>From the cor. of secs. 8, 9, 16 and 17.</p> <p>West, bet. secs. 8 and 17.</p> <p>Over gently rolling land.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 8 and 17.</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 14 E S 8 1/4 ——— S 17</p> <p style="text-align: center;">2011</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. 7, 8, 17 and 18.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>West, bet. secs. 7 and 18.</p> <p>Over rolling land.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 7 and 18.</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 14 E S 7 1/4 ——— S 18</p> <p style="text-align: center;">2011</p>

Survey of the Subdivisional Lines,
T. 23 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>From this cor. point, a cylindrical water tank, 30 ft. diam., 11 ft. high, bears N. 17°32' E., 24.34 chs. dist.</p>
43.80	Underground water line, bears N. 25° E. and S. 25° W.
80.00	<p>Point for the 80 1/16 sec. cor. of secs. 7 and 18.</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 14 E S 7 1/16 ——— 80 S 18</p> <p style="text-align: center;">2011</p>
90.54	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>The cor. of secs. 7, 12, 13 and 18, on the W. bdy. of the Tp., hereinbefore described.</p> <p>Land, rolling to gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>From the cor. of secs. 7, 8, 17 and 18.</p> <p>N. 0°02' W., bet. secs. 7 and 8.</p> <p>Over rolling land.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 7 and 8.</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 14 E 1/4 S 7 S 8</p> <p style="text-align: center;">2011</p>
80.00	<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. 5, 6, 7 and 8.</p>

Survey of the Subdivisional Lines,
T. 23 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 6 S 5 S 7 S 8</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Land, rolling to gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>From the cor. of secs. 4, 5, 8 and 9.</p> <p>West, bet. secs. 5 and 8.</p> <p>Over gently rolling land.</p>
38.80	Trail road, bears N. 55° E. and S. 55° W.
40.00	<p>Point for the 1/4 sec. cor. of secs. 5 and 8.</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 14 E S 5 1/4 ——— S 8</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p>
80.00	<p>The cor. of secs. 5, 6, 7 and 8.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>West, bet. secs. 6 and 7.</p> <p>Over rolling land.</p>

Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
40.00	<p>Point for the 1/4 sec. cor. of secs. 6 and 7.</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 14 E S 6 1/4 ——— S 7</p> <p style="text-align: center;">2011</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. 6 and 7.</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 14 E S 6 1/16 ——— 80 S 7</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
90.46	<p>The cor. of secs. 1, 6, 7 and 12, on the W. bdy. of the Tp., hereinbefore described.</p> <p>Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.</p> <hr/> <p>From the cor. of secs. 5, 6, 7 and 8.</p> <p>N. 0°02' W., bet. secs. 5 and 6.</p> <p>Over rolling land.</p>
40.00	<p>Point for the 1/4 sec. cor. of secs. 5 and 6.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 16 ins. in the ground, in a mound of stone, 4 ft. base, to top, with brass cap mkd.</p>

**Survey of the Subdivisional Lines,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	T 23 N R 14 E 1/4 S 6 S 5 2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
62.55	S. right-of-way fence of BIA Route 24, barbed wire, 5 strand, parallels highway.
63.35	BIA Route 24, an asphalt road, 30 ft. wide, bears N. 70° E. and S. 70° W.
64.15	N. right-of-way fence of BIA Route 24, barbed wire, 5 strand, parallels highway.
79.70	Graded road, 25 ft. wide, bears N. 15° E. and S. 15° W.
80.00	The cor. of secs. 5, 6, 31 and 32, on the N. bdy. of the Tp., hereinbefore described.
	Land, gently rolling. Soil, sandy clay. Undergrowth, native vegetation.
	<hr/> Subdivision of Section 2, T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona <hr/>
	From the 1/4 sec. cor. of secs. 2 and 11.
	North, on the N. and S. center line of sec. 2.
	Over gently rolling land, through the floodplain.
17.30	BIA Route 6810, a graded road, 20 ft. wide, bears S. 25° E. and N. 25° W.
40.00	Point for the center 1/4 sec. cor. of sec. 2, at intersection with the E. and W. center line.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., flush with the surface of the ground, with brass cap mkd.
	T 23 N R 14 E C 1/4 S 2 2011

**Subdivision of Section 2,
T. 23 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.
	Set a steel fence post nearby.
42.90	Polacca Wash, 10 ft. wide, 5 ft. deep, drains S. 60° W.
45.95	Power line, bears N. 65° E. and S. 65° W.
48.90	Underground water line, bears N. 60° E. and S. 60° W.
80.00	The 1/4 sec. cor. of secs. 2 and 35, on the N. bdy. of the Tp.
<hr/>	
	From the 1/4 sec. cor. of secs. 1 and 2.
	West, on the E. and W. center line of sec. 2.
	Over gently rolling land, through the floodplain.
40.00	The center 1/4 sec. cor. of sec. 2.
40.75	Polacca Wash, 10 ft. wide, 5 ft. deep, drains S.
52.60	BIA Route 6810, a graded road, 20 ft. wide, bears S. 35° E. and N. 35° W.
80.00	The 1/4 sec. cor. of secs. 2 and 3.
<hr/>	
Subdivision of Section 3, T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona	
<hr/>	
	From the 1/4 sec. cor. of secs. 3 and 10.
	N. 0°01' W., on the N. and S. center line of sec. 3.
	Over gently rolling land.
40.00	Point for the center 1/4 sec. cor. of sec. 3, at intersection with the E. and W. center line.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., flush with the surface of the ground, over a 5/8 in. diam. aluminum rod, 38 ins. long, with brass cap mkd.
T 23 N R 14 E C 1/4 S 3	
2011	

Subdivision of Section 3,
T. 23 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>Set a steel fence post nearby.</p>
47.45	Underground water line, bears N. 75° E. and S. 75° W.
80.00	The 1/4 sec. cor. of secs. 3 and 34, on the N. bdy. of the Tp.
	<hr/> <p>From the 1/4 sec. cor. of secs. 2 and 3.</p> <p>West, on the E. and W. center line of sec. 3.</p> <p>Over gently rolling land.</p>
40.00	The center 1/4 sec. cor. of sec. 3.
80.00	The 1/4 sec. cor. of secs. 3 and 4.
	<hr/> <p style="text-align: center;">Subdivision of Section 4, T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona</p> <hr/>
	<p>From the 1/4 sec. cor. of secs. 4 and 9.</p> <p>N. 0°02' W., on the N. and S. center line of sec. 4.</p> <p>Over gently rolling land.</p>
40.00	Point for the center 1/4 sec. cor. of sec. 4, at intersection with the E. and W. center line.
	<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 C 1/4 S 4</p> <p style="text-align: center;">2011</p>
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p>
80.00	The 1/4 sec. cor. of secs. 4 and 33, on the N. bdy. of the Tp.
	<hr/> <p>From the 1/4 sec. cor. of secs. 3 and 4.</p> <p>West, on the E. and W. center line of sec. 4.</p>

**Subdivision of Section 4,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona**

CHAINS	
	Over gently rolling land.
8.60	Underground water line, bears N. 15° E. and S. 15° W.
8.90	Graded road, 20 ft. wide, bears N. 15° E. and S. 15° W.
12.45	Power line, bears N. 20° E. and S. 20° W.
40.00	The center 1/4 sec. cor. of sec. 4.
80.00	The 1/4 sec. cor. of secs. 4 and 5.
<hr/> <p>Subdivision of Section 5, T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona</p> <hr/>	
	From the 1/4 sec. cor. of secs. 5 and 8.
	N. 0°02' W., on the N. and S. center line of sec. 5.
	Over gently rolling land.
40.00	Point for the center 1/4 sec. cor. of sec. 5, 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 23 N R 14 E C 1/4 S 5 2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
	Set a steel fence post nearby.
76.40	S. right-of-way fence of BIA Route 24, barbed wire, 5 strand, parallels highway.
77.15	BIA Route 24, an asphalt road, 30 ft. wide, bears N. 75° E. and S. 75° W.
77.95	N. right-of-way fence of BIA Route 24, barbed wire, 5 strand, parallels highway.
79.25	Power line, bears N. 70° E. and S. 70° W.
80.00	The 1/4 sec. cor. of secs. 5 and 32, on the N. bdy. of the Tp.

Subdivision of Section 5,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>From the 1/4 sec. cor. of secs. 4 and 5. West, on the E. and W. center line of sec. 5. Over gently rolling land.</p>
20.35	Power line and Trail road, bears N. and S.
40.00	The center 1/4 sec. cor. of sec. 5.
80.00	The 1/4 sec. cor. of secs. 5 and 6.
<hr/> <p>Subdivision of Section 6, T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona</p> <hr/>	
	<p>From the 1/4 sec. cor. of secs. 6 and 7. N. 0°03' W., on the N. and S. center line of sec. 6. Over gently rolling land.</p>
40.00	Point for the center 1/4 sec. cor. of sec. 6, 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.
	<p>T 23 N R 14 E C 1/4 S 6</p> <p>2011</p>
	<p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Set a steel fence post nearby.</p>
48.55	S. right-of-way fence of BIA Route 24, barbed wire, 5 strand, parallels highway.
49.35	BIA Route 24, an asphalt road, 30 ft. wide, bears N. 70° E. and S. 70° W.
50.15	N. right-of-way fence of BIA Route 24, barbed wire, 5 strand, parallels highway.
80.00	The 1/4 sec. cor. of secs. 6 and 31, on the N. bdy. of the Tp.
	<hr/> <p>From the 1/4 sec. cor. of secs. 5 and 6.</p>

Subdivision of Section 6,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	West, on the E. and W. center line of sec. 6.
	Over gently rolling land.
40.00	The center 1/4 sec. cor. of sec. 6.
55.00	S. right-of-way fence of BIA Route 24, barbed wire, 5 strand, parallels highway.
56.10	BIA Route 24, an asphalt road, 30 ft. wide, bears N. 45° E. and S. 45° W.
57.20	N. right-of-way fence of BIA Route 24, barbed wire, 5 strand, parallels highway.
58.75	Power line, bears N. 45° E. and S. 45° W.
80.00	Point for the center 80 1/16 sec. cor. of sec. 6.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd.
	T 23 N R 14 E 1/16 C ——— 80 S 6 2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
90.43	The 1/4 sec. cor. of secs. 1 and 6, on the W. bdy. of the Tp.
	<hr/> Subdivision of Section 18, T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona <hr/>
	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 rolling land.
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., 24 ins. in the ground, with brass cap mkd.

Subdivision of Section 18,
T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS	
	T 23 N R 14 E C 1/4 S 18 2011
	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. 7 and 18. <hr/>
	From the 1/4 sec. cor. of secs. 17 and 18. West, on the E. and W. center line of sec. 18. Over rolling land.
40.00	The center 1/4 sec. cor. of sec. 18.
63.15	Underground water line, bears N. 25° E. and S. 25° W.
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., 24 ins. in the ground, with brass cap mkd.
	T 23 N R 14 E 1/16 C ——— 80 S 18 2011
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
90.57	The 1/4 sec. cor. of secs. 13 and 18, on the W. bdy. of the Tp. <hr/>
	Subdivision of Section 19, T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona <hr/>
	From the 1/4 sec. cor. of secs. 19 and 30. N. 0°03' W., on the N. and S. center line of sec. 19. Over rolling land.
40.00	Point for the center 1/4 sec. cor. of sec. 19, at intersection with the E. and W. center line.

Subdivision of Section 19,
T. 23 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., flush with the surface of the ground, over a 5 ft. steel fence post, with brass cap mkd.</p> <p style="text-align: center;">T 23 N R 14 E C 1/4 S 19</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Set a steel fence post nearby.</p>
80.00	<p>The 1/4 sec. cor. of secs. 18 and 19.</p> <hr/> <p>From the 1/4 sec. cor. of secs. 19 and 20. West, on the E. and W. center line of sec. 19. Over rolling land.</p>
40.00	The center 1/4 sec. cor. of sec. 19.
41.80	Wash, 20 ft. wide, 3 ft. deep, drains S.
80.00	<p>Point for the center 80 1/16 sec. cor. of sec. 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 23 N R 14 E 1/16 C ——— 80 S 19</p> <p style="text-align: center;">2011</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
90.65	<p>The 1/4 sec. cor. of secs. 19 and 24, on the W. bdy. of the Tp.</p> <hr/>

T. 23 N., R. 14 E., Gila and Salt River Meridian, Arizona

CHAINS

GENERAL DESCRIPTION

The area surveyed is within the Navajo Indian Reservation, near the community of Tolani Lake, and north of the town of Winslow, Arizona. The drainage is to the southwest, from Polacca and Jadito Wash which traverse across the eastern portion of the township.

The township consists of gently rolling to level terrain at the lower elevation, and gently rolling to rolling terrain at the higher elevation. Vegetation consists of native grasses, sage brush, yucca, and few cottonwood trees along Polacca Wash; more so up north. Much of the area is used for grazing livestock.

Principal access to the area is from the northwest, by BIA Route 24, by way of BIA Route 2, a paved road. The major graded road, BIA Route 6810, serves as an alternate route from the south. There are a series of dirt roads throughout the township, with no evidence of any mining activity.

The mean magnetic declination of 11° E. was derived from the NOAA National Geophysical Data Center computer program GEOMAG, utilizing the World Magnetic Model for Epoch 2010-2015 for the dates of survey.

CERTIFICATE OF SURVEY

I, Fabian Yazzie, Cadastral Surveyor, HEREBY CERTIFY upon honor, that in pursuance of special instructions bearing date of the 4th day of February, 2011, I have dependently resurveyed the west boundary, T. 23 N., R. 15 E., surveyed the west and north boundaries, a sectional guide meridian and sectional correction line, the subdivisional lines, and the subdivision of certain sections, T. 23 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 Instructions for the Survey of the Public Lands of the United States, 2009, and in specific manner described in the foregoing field notes.

8/10/2012
(Date)

Fabian Yazzie
(Cadastral Surveyor)

CERTIFICATE OF APPROVAL

BUREAU OF LAND MANAGEMENT
Phoenix, Arizona

The foregoing field notes of the dependent resurvey of the west boundary, T. 23 N., R. 15 E., the survey of the west and north boundaries, a sectional guide meridian and sectional correction line, the subdivisional lines, and the subdivision of certain sections, T. 23 N., R. 14 E., Gila and Salt River Meridian, in the State of Arizona, executed by Fabian Yazzie, Cadastral Surveyor, having been critically examined and found correct, are hereby approved.

8/15/2012
(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. 23 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)~~