

ORIGINAL

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

FIELD NOTES

OF THE

DEPENDENT RESURVEY OF A PORTION OF THE SUBDIVISIONAL LINES

TOWNSHIP 26 NORTH, RANGE 17 WEST,

OF THE GILA AND SALT RIVER MERIDIAN,

IN THE STATE OF ARIZONA.

EXECUTED BY

Blas J. Urena, Cadastral Surveyor

Under Special Instructions dated December 9, 2015, approved December 9, 2015, which provided for the surveys included under Group No. 1151, and assignment instructions dated December 9, 2015.

Survey commenced January 21, 2016

Survey completed March 3, 2016

INDEX DIAGRAM

TOWNSHIP 26 NORTH RANGE 17 WEST
GILA & SALT RIVER MERIDIAN, ARIZONA

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T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS

The following field notes describe the dependent resurvey of a portion of the subdivisional lines Township 26 North, Range 17 West, Gila and Salt River Meridian, Arizona.

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

Jesse B. Wright resurveyed the East boundary, in 1912, the South, West and North boundaries, Township 26 North, Range 17 West, in 1913. William H. Elliott subdivided Township 26 North, Range 17 West, in 1913.

The survey was executed in accordance with the specifications as set forth in the Manual of Surveying Instructions, (2009), and the Special Instructions dated December 9, 2015, for Group Number 1151, Arizona.

The true meridian direction and length of all lines were determined by static and real-time kinematic Global Navigation Satellite System observations using Trimble Navigation R8-3 model receivers.

Preliminary to the resurvey, the lines of the prior surveys were retraced and a 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 and private records. The retracement data were thoroughly verified and only the true line field notes are given herein.

The survey was executed at the request of the Acting Field Manager, Kingman Field Office, Bureau of Land Management, Arizona.

Geodetic control was derived from Global Navigation Satellite System (GNSS) static observations post processed by National Geodetic Survey, Online Positioning User Service (OPUS), utilizing Continuously Operating Reference Stations DM7868 AZGV GOLDEN VALLEY CORS, DL6902 NVLA LAUGHLIN CORS, DL9798 KGMN MOHAVE FLOOD HQ CORS. The NAD_83(2011)(EPOCH:2010.0000), geographic position of the corner of sections 22, 23, 26, and 27 Township 26 North, Range 17 West, is as follows:

Latitude: 35°37'07.663" N. Longitude: 114°04'43.572" W.

The NAD_83(2011)(EPOCH:2010.0000), geographic position of the corner of sections 4, 5, 8, and 9, Township 26 North, Range 17 West, is as follows:

Latitude: 35°39'44.424" N. Longitude: 114°06'51.825" W

The mean magnetic declination is 11 1/2° E.

Dependent Resurvey of a Portion of the Subdivisional Lines,
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CHAINS	
	<p>Restoring the survey executed by William H. Elliott, in 1913</p> <hr/>
	<p>Beginning at the cor. of secs. 22, 23, 26, and 27, monumented with an iron post 2 ins. diam., firmly set, projecting 12 ins. above ground, and leaning SW, with brass cap mkd. T26N R17W S22 S23 S27 S26 1912, with a rebar, 18 ins. long, 5/8 in. diam., firmly set, flush with the surface of the ground, alongside the iron post, and a PVC pipe, 3/4 ins. diam., projecting approximately 6 ft. above ground, and nearby the iron post.</p>
	<p>Add the marks 2016 to the brass cap.</p>
	<p>Plumb up the iron post.</p>
	<p>Bury the rebar, horizontally, alongside the iron post.</p>
	<p>N. 0°03' W., bet. secs. 22 and 23.</p>
	<p>Over nearly level terrain.</p>
0.23	<p>Bladed dirt road, 21 ft. wide, bears E. and W.</p>
0.53	<p>A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
1.22	<p>A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
8.36	<p>The terminus of a bladed dirt road, bears W. 9 lks. dist., 25.5 ft. wide, bears W.</p>
8.71	<p>A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
23.15	<p>A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
31.41	<p>A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
40.03	<p>Point for the 1/4 sec. cor. of secs. 22 and 23, 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>
	<p style="text-align: center;">T 26 N R 17 W 1/4 S 22 S 23</p>
	<p style="text-align: center;">2016</p>

Dependent Resurvey of a Portion of the Subdivisional Lines,
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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>From this cor. point, a 60D nail, flush with the surface of ground, with a whisker, alongside a lath and a PVC pipe, 1 1/4 ins. diam., projecting approximately 6 ft. above ground, bears N. 11°12' E., 1.7 lks. dist. Cor. was established using improper control and is not utilized in the course of this resurvey.</p>												
47.79	<p>A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>												
55.46	<p>A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>												
63.96	<p>A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>												
76.02	<p>A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>												
80.06	<p>Point for the cor. of secs. 14, 15, 22, and 23, 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, with brass cap mkd.</p>												
	<table border="0" style="margin-left: auto; margin-right: auto;"> <tr> <td colspan="2" style="text-align: center;">T 26 N</td> <td colspan="2" style="text-align: center;">R 17 W</td> </tr> <tr> <td style="text-align: center;">S 15</td> <td style="border-left: 1px solid black; border-right: 1px solid black; text-align: center;"> </td> <td style="text-align: center;">S 14</td> <td></td> </tr> <tr> <td style="text-align: center;">S 22</td> <td style="border-left: 1px solid black; border-right: 1px solid black; text-align: center;"> </td> <td style="text-align: center;">S 23</td> <td></td> </tr> </table>	T 26 N		R 17 W		S 15		S 14		S 22		S 23	
T 26 N		R 17 W											
S 15		S 14											
S 22		S 23											
	<p style="text-align: center;">2016</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>from which</p>												
	<p style="padding-left: 40px;">The top of the SW cor. of a concrete pad, 19.9 x 7.9 ft., bears N. 40°43' E., 1.265 chs. dist., long side bear N. 1° W.</p>												
	<p style="padding-left: 40px;">The top of the NW cor. of the same concrete pad, bears N. 33°04' E., 1.504 chs. dist.</p>												
	<p style="padding-left: 40px;">The top of the NE cor. of the same concrete pad, bears N. 36°38' E., 1.574 chs. dist.</p>												

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The top of the SE cor. of the same concrete pad, bears
N. 44°27' E., 1.347 chs. dist.

From this cor. point, the cor. of secs. 13, 18, 19, and 24, on
the E. bdy. of the Tp., bears N. 89°59' E., 160.12 chs. dist.,
monumented with rusty fragments of an iron post and concrete
cores, witnessed by a rebar, 30 ins. long, 3/4 in. diam., firmly
set projecting 2 ins. above ground, with an aluminum cap,
2 1/2 ins. diam., mkd. T26N R17W R16W 13 18 24 19 2009
RLS 24514, with two 4 ft. laths and a PVC pipe, 3/4 in. diam.,
approximately 7 ft. long, nearby.

At the corner point

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
26 ins. in the ground, underpinned with the rebar, 30 ins. long,
42 ins. in the ground, with brass cap mkd.

T 26 N	
R 17 W	R 16 W
S 13	S 18
S 24	S 19

2016

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

Deposit the aluminum cap, the fragments of the iron post and
concrete cores, alongside the stainless steel post.

Set a steel fence post nearby.

From this same cor. point, the cor. of secs. 16, 17, 20, and 21,
bears West, 160.14 chs. dist., determined from Mohave County
Department of Engineering reference monuments, cor. falls on
Stockton Hill Road, asphalt road, 26 ft. wide, bears N. and S.
This is accepted as a careful and faithful perpetuation of the
orig. cor. Not monumented.

from which the Mohave County Department of Engineering reference
monuments

A rebar, 5/8 in. diam., firmly set, projecting 2 ins.
above ground, in a collar of stone, 1 1/2 ft. base, with
a steel sign post, nearby, with attached sign,
illegible, and an attached aluminum tag mkd. SEC COR 17
16 T26N 20 21 R17W 100' RP MOCO DEPT ENG 1986, bears
S. 55°20' W., 100.0 ft. dist.

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CHAINS	
	<p>A rebar, 5/8 in. diam., firmly set, projecting 3 ins. above ground, in a collar of stone, 1 1/2 ft. base, with attached aluminum tag mkd. SEC COR 17 16 T26N 20 21 R17W RAUD RP MOCO DEPT ENG 1986, bears S. 55°20' W., 153.3 ft. dist.</p> <p>From this same cor. point, hub, flush with the surface of ground, with a whisker, alongside a PVC pipe, 1 1/4 ins. diam., projecting approximately 6 ft. above ground, and a lath, mkd. SE c S15, bears N. 1°29' W., 4.2 lks. dist. Cor. was established using improper control and is not utilized in the course of this resurvey.</p> <hr/> <p>N. 0°01' W., bet. secs. 14 and 15.</p> <p>Across patented lands.</p> <p>Over nearly level terrain.</p>
40.03	<p>The 1/4 sec. cor. of secs. 14 and 15, monumented with 8 pieces of rusted iron post, with concrete cores, totaling 8 ins. long, 1 in. diam., firmly set, 4 ins. below the surface of the ground.</p> <p>At the corner point</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, underpinned with a rebar, 24 ins. long, 5/8 in. diam., 39 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 26 N R 17 W 1/4 S 15 S 14</p> <p style="text-align: center;">2016</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <p>Deposit the pieces of the rusted iron post, with concrete cores, alongside the stainless steel post.</p> <p>Set a steel "U" shaped sign post, N. of cor.</p> <hr/> <p>N. 0°04' W., beginning new measurement.</p>
40.04	<p>The cor. of secs. 10, 11, 14, and 15, monumented with 5 pieces of rusted iron post, with concrete cores, totaling 12 ins. long, 2 ins. diam., firmly set, 12 ins. below the surface of the ground, and witnessed with a mound of stone, 2 ft. base, 1 ft. high, SE of cor.</p>

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At the corner point

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

T 26 N R 17 W	
S 10	S 11
S 15	S 14

2016

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

Deposit the pieces of the rusted iron post, with concrete cores, inside the stainless steel post.

The stones from the mound of stone were used in the stone collar.

Found two 4 ft. laths and a PVC pipe, 3/4 in. diam., approximately 6 ft. long, nearby.

Reset the two 4 ft. laths and the PVC pipe, S. of cor.

Set a steel "U" shaped sign post, W. of cor.

The cor. is located, 16.8 lks. S. 50°01' W. from the terminus of a fence, barbed wire, 4 strand, bears N. 45° E., 7.0 lks. N. 55°52' W. from the terminus of another fence, barbed wire, 4 strand, bears S. 26° W., 14.5 lks. N. 2°38' W. from a fence corner in the same fence, with fences extending N. 26° E. and South, and 73.8 lks. N. 70°09' E. from the terminus of another fence, barbed wire, 4 strand, bears S. 71° W.

From the cor. of secs. 22, 23, 26, and 27, hereinbefore described.

West, bet. secs. 22. and 27.

Over nearly level terrain.

- 2.45 Bladed dirt road, bears N. 24 lks. dist., 21 ft. wide, bears E. and W.
- 2.46 A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
- 8.65 Same bladed dirt road, bears N. 28 lks. dist., 24.5 ft. wide, bears E. and W.

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8.66	A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
16.28	A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
16.29	Same bladed dirt road, bears N. 26 lks. dist., 23.5 ft. wide, bears E. and W.
24.55	Same bladed dirt road, bears N. 24 lks. dist., 24 ft. wide, bears E. and W.
24.56	A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
32.15	Same bladed dirt road, bears N. 23 lks. dist., 20 ft. wide, bears E. and W.
32.16	A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
39.05	A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
39.06	Same bladed dirt road, bears N. 25 lks. dist., 19.5 ft. wide, bears E. and W.
40.03	The 1/4 sec. cor. of secs. 22 and 27, monumented with an iron post, 1 in. diam., firmly set, projecting 6 ins. above ground, with brass cap mkd.
	$\begin{array}{r} 1/4 \\ S\ 22 \\ \hline S\ 27 \\ 1912 \end{array}$
	Remark the brass cap
	$\begin{array}{r} T\ 26\ N\ R\ 17\ W \\ S\ 22 \\ 1/4\ \hline S\ 27 \\ 2016 \\ 1912 \end{array}$
	Found a PVC pipe, 1 1/4 ins. diam., projecting approximately 6 ft. above ground, and alongside the iron post.

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CHAINS	
	S. 89°59' W., beginning new measurement.
0.23	Intersection of the same bladed dirt road, bears N. 25 lks. dist., 20 ft. wide, bears E. and W., and 16 ft. wide, bears N.
5.53	A PVC pipe, 3/4 in. diam., projecting approximately 5 ft. above ground.
5.54	Same bladed dirt road, bears N. 23 lks. dist., 20 ft. wide, bears E. and W.
13.89	A PVC pipe, 3/4 in. diam., projecting approximately 5 ft. above ground.
13.90	Same bladed dirt road, bears N. 18 lks. dist., 18 ft. wide, bears E. and W.
21.67	A PVC pipe, 3/4 in. diam., projecting approximately 5 ft. above ground.
21.68	Same bladed dirt road, bears N. 20 lks. dist., 17.5 ft. wide, bears E. and W.
27.75	Same bladed dirt road, bears N. 19 lks. dist., 18.5 ft. wide, bears E. and W.
27.76	A PVC pipe, 3/4 in. diam., projecting approximately 5 ft. above ground.
32.89	A PVC pipe, 3/4 in. diam., projecting approximately 5 ft. above ground.
32.90	Same bladed dirt road, bears N. 19 lks. dist., 18.5 ft. wide, bears E. and W.
37.67	A PVC pipe, 3/4 in. diam., projecting approximately 5 ft. above ground.
37.68	Same bladed dirt road, bears N. 20 lks. dist., 19 ft. wide, bears E. and W.
39.25	Same bladed dirt road, bears N. 24 lks. dist., 21 ft. wide, bears E. and W.
39.26	A PVC pipe, 3/4 in. diam., projecting approximately 5 ft. above ground.
40.04	The cor. of secs. 21, 22, 27, and 28, monumented with an iron post, 36 ins. long, 2 ins. diam., filled with concrete, loosely set, projecting 25 ins. above ground, with brass cap mkd. T26N R17W S21 S22 S28 S27 1912, with a steel sign post, with attached sign marked "SURVEY MARKER", alongside the cor.
	Reset the iron post, 34 ins. in the ground.

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CHAINS	
	Add the marks 2016 to the brass cap.
	Deposit a magnet, in a clear plastic case, at the base of the iron post.
	Reset the steel sign post, W. of cor.
	from which
	The top of the SE cor. of a concrete pad, 19.9 x 7.9 ft., bears N. 48°54' W., 1.705 chs. dist., long side bears N. 2° W.
	The top of the SW cor. of the same concrete pad, bears N. 51°30' W., 1.795 chs. dist.
	The top of the NW cor. of the same concrete pad, bears N. 44°57' W., 2.003 chs. dist.
	The top of the NE cor. of the same concrete pad, bears N. 42°20' W., 1.924 chs. dist.
	<hr/>
	N. 0°03' W., bet. secs. 21 and 22.
	Over nearly level terrain.
1.39	Easterly edge of a bladed dirt road, bears E. 8 lks. dist., bears N. and S.
1.40	A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
3.17	Easterly edge of the same bladed dirt road, bears E. 3 lks. dist., bears N. and S.
3.18	A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
10.76	Intersection of the same bladed dirt road, bears W. 10 lks. dist., 30.5 ft. wide, bears N. and S., and 24 ft. wide, bears E.
12.13	A PVC pipe, bears E. 1 lk. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
12.14	Same bladed dirt road, bears W. 10 lks. dist., 30.5 ft. wide, bears N. and S.
18.94	A PVC pipe, bears E. 1 lk. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
18.95	Same bladed dirt road, bears E. 5 lks. dist., 30.5 ft. wide, bears N. and S.,

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27.02	A PVC pipe, bears E. 2 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
27.03	Same bladed dirt road, 34 ft. wide, bears N. and S.
34.61	Same bladed dirt road, bears E. 3 lks. dist., 34 ft. wide, bears N. and S.
34.62	A PVC pipe, bears E. 2 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
38.36	Easterly edge of the same bladed dirt road, bears E. 37 lks. dist., bears N. and S.
38.37	A PVC pipe, bears E. 2.5 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
39.54	A PVC pipe, bears E. 2.4 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
39.55	Easterly edge of the same bladed dirt road, bears E. 45 lks. dist., bears N. and S.
40.04	Point for the 1/4 sec. cor. of secs. 21 and 22, at proportionate dist., there is no remaining evidence of the orig. cor.
	At the corner point
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.
	T 26 N R 17 W 1/4 S 21 S 22
	2016
	Deposit a magnet, in a white plastic case, at the base of the stainless steel post.
	Set a steel fence post nearby.
	from which
	The top of the NE cor. of a concrete pad, 17.8 x 9.8 ft., bears S. 36°57' W., 1.585 chs. dist., long side bears N. 5° E.
	The top of the SE cor. of the same concrete pad, bears S. 32°31' W., 1.820 chs. dist.
	The top of the SW cor. of the same concrete pad, bears S. 36°33' W., 1.893 chs. dist.

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CHAINS	
	<p>The top of the NW cor. of the same concrete pad, bears S. 41°22' W., 1.668 chs. dist.</p>
	<p>From this cor. point, a 60D nail, flush with the surface of ground, with a whisker, alongside a lath and a PVC pipe, 1 1/4 ins. diam., projecting approximately 6 ft. above ground, bears N. 86°37' E., 2.5 lks. dist. Cor. was established using improper control and is not utilized in the course of this resurvey.</p>
40.54	<p>A PVC pipe, bears E. 2.5 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
40.55	<p>Easterly edge of the same bladed dirt road, bears E. 45 lks. dist., bears N. and S.</p>
40.88	<p>A PVC pipe, bears E. 2.5 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
41.28	<p>A PVC pipe, bears E. 2.5 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
41.32	<p>Intersection of the same bladed dirt road, bears E. 5 lks. dist., extending N., N. 18° E. and S.</p>
41.68	<p>Same bladed dirt road, bears E. 5 lks. dist., 57 ft. wide, bears N. and S.</p>
41.69	<p>A PVC pipe, bears E. 2.5 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
43.29	<p>A PVC pipe, bears E. 2.5 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
43.30	<p>Same bladed dirt road, bears E. 5 lks. dist., 46 ft. wide, bears N. and S.</p>
52.24	<p>A PVC pipe, bears E. 3 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
52.25	<p>Same bladed dirt road, bears E. 8 lks. dist., 46 ft. wide, bears N. and S.</p>
61.73	<p>A PVC pipe, bears E. 4 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
61.74	<p>Same bladed dirt road, bears E. 9 lks. dist., 43.5 ft. wide, bears N. and S.</p>
71.60	<p>Same bladed dirt road, bears E. 8 lks. dist., 47.5 ft. wide, bears N. and S.</p>

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CHAINS							
71.61	A PVC pipe, bears E. 4.5 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.						
78.80	A PVC pipe, bears E. 5 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.						
78.81	Same bladed dirt road, bears E. 2 lks. dist., 54 ft. wide, bears N. and S.						
79.41	A PVC pipe, bears E. 5 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.						
80.08	<p>Point for the cor. of secs. 15, 16, 21, and 22, 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., 25 ins. in the ground, with brass cap mkd.</p> <table data-bbox="803 852 1024 957" style="margin-left: auto; margin-right: auto;"> <tr> <td>T 26 N</td> <td>R 17 W</td> </tr> <tr> <td>S 16</td> <td>S 15</td> </tr> <tr> <td>S 21</td> <td>S 22</td> </tr> </table> <p style="text-align: center;">2016</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>Found a steel sign post, with attached sign, marked "SURVEY MARKER", 6.1 lks. N. 35° W. of cor.</p> <p>from which</p> <p style="padding-left: 40px;">The top of the SW cor. of a concrete pad, 18.0 x 9.9 ft., bears N. 40°36' E., 1.405 chs. dist., long side bears N. 5° E.</p> <p style="padding-left: 40px;">The top of the NW cor. of the same concrete pad, bears N. 35°02' E., 1.635 chs. dist.</p> <p style="padding-left: 40px;">The top of the NE cor. of the same concrete pad, bears N. 39°25' E., 1.714 chs. dist.</p> <p style="padding-left: 40px;">The top of the SE cor. of the same concrete pad, bears N. 45°15' E., 1.497 chs. dist.</p> <p>From this cor. point, the cor. of secs. 16, 17, 20, and 21, bears N. 89°59' W., 80.09 chs. dist., hereinbefore described.</p>	T 26 N	R 17 W	S 16	S 15	S 21	S 22
T 26 N	R 17 W						
S 16	S 15						
S 21	S 22						

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T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>From this same cor. point, the cor. of secs. 9, 10, 15, and 16, bears N. 0°03' W., 80.08 chs. dis., monumented with an iron post, 2 ins. diam., firmly set, projecting 13 ins. above ground, with brass cap mkd. T26N R17W S9 S10 S16 S15 1912, alongside a PVC pipe, 1/2 in. diam., projecting approximately 5 ft. above ground, with a steel sign post, with attached sign, marked "SURVEY MARKER", nearby. Add the marks 2016 to the brass cap.</p> <p>From this same cor. point, a 60D nail, flush with the surface of ground, with a whisker, alongside a PVC pipe, 1 1/4 ins. diam., projecting approximately 6 ft. above ground, and a lath, marked "APPROX SEC COR 15/16/21/22", bears S. 88°50' E., 5.2 lks. dist. Cor. was established using improper control and is not utilized in the course of this resurvey.</p>
	<p>From the cor. of secs. 14, 15, 22, and 23, hereinbefore described.</p>
	<p>West, bet. secs. 15 and 22.</p>
	<p>Over nearly level terrain.</p>
2.23	<p>A PVC pipe, bears N. 4 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
10.85	<p>A PVC pipe, bears N. 4 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
21.84	<p>A PVC pipe, bears N. 3 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
30.95	<p>A PVC pipe, bears N. 3 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
36.29	<p>Bladed dirt road, bears N. 16 lks. dist., 26 ft. wide, bears E. and W.</p>
36.30	<p>A PVC pipe, bears N. 3 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.</p>
38.32	<p>Same bladed dirt road, 47.5 ft. wide, bears E. and W.</p>
39.05	<p>Intersection of the same bladed dirt road, bears N. 1 lk. dist., 47.5 ft. wide, bears E. and W., and 27 ft. wide, bears S. 70° W.</p>
40.025	<p>Point for the 1/4 sec. cor. of secs. 15 and 22, at proportionate dist., there is no remaining evidence of the orig. cor.</p>
	<p>At the corner point</p>
	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd.</p>

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS	
	T 26 N R 17 W S 15 1/4 ——— S 22 2016
	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, a 60D nail, flush with the surface of ground, with a whisker, alongside a PVC pipe, 1 1/2 ins. diam., projecting 5 ft. above ground, bears N. 48°36' E., 3.3 lks. dist. Cor. was established using improper control and is not utilized in the course of this resurvey.
40.84	A PVC pipe, bears N. 2 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
41.04	Same bladed dirt road, 30 ft. wide, bears E. and W.
46.94	A PVC pipe, bears N. 2 lks. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
46.95	Same bladed dirt road, bears N. 13 lks. dist., 34 ft. wide, bears E. and W.
55.48	A PVC pipe, bears N. 1 lk. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
55.49	Same bladed dirt road, bears N. 12 lks. dist., 35 ft. wide, bears E. and W.
65.75	Same bladed dirt road, bears N. 8 lks. dist., 36 ft. wide, bears E. and W.
65.76	A PVC pipe, bears N. 0.5 lk. dist., 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
73.13	A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
73.14	Same bladed dirt road, bears N. 11 lks. dist., 36 ft. wide, bears E. and W.
79.49	A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
79.71	A PVC pipe, 1 1/4 ins. diam., projecting approximately 5 ft. above ground.
80.05	The cor. of secs. 15, 16, 21, and 22.

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS

From the cor. of secs. 3, 4, 9, and 10, monumented with 4 pieces of rusted iron post, with concrete cores, totaling 8 ins. long, 2 ins. diam., firmly set, 8 ins. below the surface of the ground, with three 4 ft. laths and a PVC pipe, 1/2 in. diam., projecting approximately 6 ft. above ground, near the cor.

At the corner point

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

T 26 N	R 17 W
S 4	S 3
S 9	S 10

2016

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

Deposit the pieces of the rusted iron post, with concrete cores, inside the stainless steel post.

Reset the three 4 ft. laths, N. of cor., and the PVC pipe, S. of cor.

Set a steel "U" shaped sign post, W. of cor.

The cor. is located, 27 lks. E. from a bladed dirt road, 17 ft. wide, bears N. and S.

North, bet. secs. 3 and 4.

Over nearly level terrain.

- 7.56 Bladed dirt road, bears W. 29 lks. dist., 19.5 ft. wide, bears N. and S.
- 15.40 Same bladed dirt road, bears W. 28 lks. dist., 19 ft. wide, bears N. and S.
- 23.51 Same bladed dirt road, bears W. 29 lks. dist., 20 ft. wide, bears N. and S.
- 31.41 Same bladed dirt road, bears W. 29 lks. dist., 20.5 ft. wide, bears N. and S.
- 40.04 The 1/4 sec. cor. of secs. 3 and 4, monumented with pieces of rusted iron post, with concrete cores, totaling 15 ins. long, 1 in. diam., firmly set, 7 ins. below the surface of the ground.

At the corner point

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS

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

T 26 N R 17 W
1/4
S 4 | S 3
2016

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

Deposit the pieces of the rusted iron post, with concrete cores,
inside the stainless steel post.

Set a steel "U" shaped sign post, W. of cor.

The cor. is located, 29 lks. E. from a bladed dirt road, 19 ft.
wide, bears N. and S.

N. 0°06' W., beginning new measurement.

- 8.38 Same bladed dirt road, bears W. 28 lks. dist., 21 ft. wide,
bears N. and S.
- 16.62 Same bladed dirt road, bears W. 26 lks. dist., 20.5 ft. wide,
bears N. and S.
- 26.00 Same bladed dirt road, bears W. 23 lks. dist., 21 ft. wide,
bears N. and S.
- 40.04 The cor. of secs. 3, 4, 33, and 34, on the N. bdy. of the Tp.,
monumented with pieces of rusted iron post, with concrete cores,
totaling 6 ins. long, 3 ins. diam., firmly set, 4 ins. below the
surface of the ground.

At the corner point

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

T 27 N R 17 W
S 33 | S 34
S 4 | S 3
T 26 N
2016

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

Deposit the pieces of rusted iron post, with concrete cores,
alongside the stainless steel post.

Set a steel "U" shaped sign post, S. of cor.

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>The cor. is located, 22 lks. E. from a bladed dirt road, 21 ft. wide, bears N. and S.</p>
	<p>From this cor. point, a rebar, 24 ins. long, 5/8 in. diam., firmly set, flush with the surface of the ground, set by me, bears S. 48°14' W., 76.1 lks. dist.</p> <hr/>
	<p>From the cor. of secs. 4, 5, 32, and 33, on the S. bdy. of the Tp., monumented with an iron post, 3 ins. diam., firmly set, projecting 20 ins. above ground, in a mound of stone, 3 ft. base, to top of brass cap mkd. T26N S32 S33 R17W S5 S4 T25N 2016 1912.</p>
	<p>The cor. is located, 23 lks. E. from a bladed dirt road, 15 ft. wide, bears S. 6° E. and N. 6° W.</p> <p>N. 0°04' W., bet. secs. 32 and 33.</p>
	<p>Over rolling terrain.</p>
1.00	<p>Bladed dirt road, bears W. 33 lks. dist., 14.5 ft. wide, bears S. 6° E. and N. 3° W.</p>
1.78	<p>Same bladed dirt road, bears W. 36 lks. dist., 16 ft. wide, bears S. 3° E. and N. 9° W.</p>
2.66	<p>Same bladed dirt road, bears W. 51 lks. dist., 16 ft. wide, bears S. 9° E. and N. 10° W.</p>
3.53	<p>Same bladed dirt road, bears W. 67 lks. dist., 15.5 ft. wide, bears S. 10° E. and N. 7° W.</p>
4.40	<p>Same bladed dirt road, bears W. 77 lks. dist., 15.5 ft. wide, bears S. 7° E. and N. 2° W.</p>
6.05	<p>Same bladed dirt road, bears W. 84 lks. dist., 15 ft. wide, bears S. 2° E. and N. 1/2° E.</p>
7.71	<p>Same bladed dirt road, bears W. 82 lks. dist., 14 ft. wide, bears S. 1/2° W. and N. 5° W.</p>
9.33	<p>Same bladed dirt road, bears W. 96 lks. dist., 15.5 ft. wide, bears S. 5° E. and N. 5° W.</p>
11.03	<p>Same bladed dirt road, bears W. 1.11 chs. dist., 19 ft. wide, bears S. 5° E. and N. 5° W.</p>
11.56	<p>Graded dirt road, 29 ft. wide, bears E. and W., and 1.16 chs. W. to the intersection of the same with the same bladed dirt road, bears S. 5° E.</p>

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS

40.03

The 1/4 sec. cor. of secs. 32 and 33, monumented with an iron post, 1 in. diam., firmly set, projecting 16 ins. above ground, in a collar of stone, 2 ft. base, with brass cap mkd.

1/4
S 32 | S 33
1912

Remark the brass cap

T 26 N R 17 W
1/4
S 32 | S 33
2016
1912

Rebuilt the collar of stone to a mound of stone, 3 1/2 ft. base, to top of brass cap.

Found a steel sign post, with attached sign marked "SURVEY MARKER", E. of cor.

From the 1/4 sec. cor. of secs. 28 and 29, monumented with an iron post, 1 in. diam., firmly set, projecting 18 ins. above ground, with brass cap mkd.

1/4 S 29 | S 28
1912

Remark the brass cap

T 26 N R 17 W
1/4
S 29 | S 28
2016
1912

Raise a mound of stone, 4 ft. base, to top of brass cap.

Found a steel sign post, with attached sign marked "SURVEY MARKER", NE. of cor.

N. 0°03' E., bet. secs. 28 and 29.

Over rolling to nearly level terrain.

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS	
40.06	<p>Point for the cor. of secs. 20, 21, 28, and 29, at proportionate dist., utilizing Right of Way Map 299D, on file at Mohave County Recorder's Office, titled "STOCKTON HILL RD.-R/W PLANS CANE SPRINGS RD. TO RED LAKE SECT. DEPARTMENT OF ENGINEERING MOHAVE COUNTY, ARIZONA", cor. falls on Stockton Hill Road, asphalt road, 26 ft. wide, bears N. and S. There is no evidence of the iron pipe found in 1973. Not monumented.</p> <p>from which</p> <p>A rebar, 24 ins. long, 5/8 in. diam., set 24 ins. in the ground for a reference monument, bears S. 45°01' E., 79.9 ft. dist. with brass cap, 2 ins. diam., mkd. BLM CADASTRAL RM T26N R17W 79.9 FT TO COR S28 2016 and an arrow pointing to the cor. Set a steel fence post nearby.</p> <p>A rebar, 24 ins. long, 5/8 in. diam., set 24 ins. in the ground for a reference monument, bears S. 45°01' E., 160.1 ft. dist. with brass cap, 2 ins. diam., mkd. BLM CADASTRAL RM T26N R17W 160.1 FT TO COR S28 2016 and an arrow pointing to the cor. Set a steel fence post nearby.</p>
	<hr/> <p>From the cor. of secs. 21, 22, 27, and 28, hereinbefore described.</p>
	<p>S. 89°59' W., bet. secs. 21 and 28.</p>
	<p>Over nearly level to gently rolling terrain.</p>
0.43	<p>A PVC pipe, 1 1/2 ins. diam., projecting approximately 5 ft. above ground.</p>
1.03	<p>A PVC pipe, 1 1/2 ins. diam., projecting approximately 5 ft. above ground.</p>
2.00	<p>Drainage ditch, bears S. 27 lks. dist., 9 ft. wide, 2.5 ft. deep, drains E.</p>
2.06	<p>A PVC pipe, 1 1/2 ins. diam., projecting approximately 5 ft. above ground.</p>
2.72	<p>Same drainage ditch, bears S. 28 lks. dist., 9 ft. wide, 2.5 ft. deep, drains E.</p>
3.16	<p>A PVC pipe, 1 1/2 ins. diam., projecting approximately 5 ft. above ground.</p>
8.87	<p>Same drainage ditch, bears S. 28 lks. dist., 10.5 ft. wide, 4.5 ft. deep, drains E.</p>

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS	
11.91	Same drainage ditch, bears S. 27 lks. dist., 10.5 ft. wide, 3 ft. deep, drains E.
16.12	Same drainage ditch, bears S. 28 lks. dist., 10 ft. wide, 3 ft. deep, drains E.
24.55	Same drainage ditch, bears S. 19 lks. dist., 11 ft. wide, 4 ft. deep, drains E.
32.35	Same drainage ditch, bears S. 15 lks. dist., 11.5 ft. wide, 2.5 ft. deep, drains E.
40.00	<p>Point for the 1/4 sec. cor. of secs. 21 and 28, at proportionate dist., utilizing Right of Way Map 299D, on file at Mohave County Recorder's Office, titled "STOCKTON HILL RD.-R/W PLANS CANE SPRINGS RD. TO RED LAKE SECT. DEPARTMENT OF ENGINEERING MOHAVE COUNTY, ARIZONA", there is no evidence of the iron pipe found in 1973.</p> <p>At the corner point</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 26 N R 17 E S 21 1/4 ——— S 28</p> <p style="text-align: center;">2016</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>The cor. is located, 18 lks. N. from a drainage ditch, 10.5 ft. wide, 3.5 ft. deep, drains E.</p> <p>Found a steel sign post, with attached sign marked "SURVEY MARKER", 3.3 lks. W. of cor.</p>
42.75	Same drainage ditch, bears S. 5 lks. dist., 11.5 ft. wide, 3 ft. deep, drains E.
44.47	Same drainage ditch, bears S. 17 lks. dist., 10.5 ft. wide, 2.5 ft. deep, drains E.
50.06	Same drainage ditch, bears S. 31 lks. dist., 13.5 ft. wide, 6 ft. deep, drains E.
53.97	Same drainage ditch, bears S. 36 lks. dist., 10.5 ft. wide, 4 ft. deep, drains E.

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS	
55.40	Same drainage ditch, bears S. 44 lks. dist., 10 ft. wide, 3.5 ft. deep, drains N. 87° E.
56.63	Same drainage ditch, bears S. 66 lks. dist., 11.5 ft. wide, 3 ft. deep, drains N. 80° E.
57.57	Same drainage ditch, bears S. 85 lks. dist., 10.5 ft. wide, 3 ft. deep, drains N. 78° E.
59.24	Same drainage ditch, bears S. 95 lks. dist., 10 ft. wide, 3 ft. deep, drains N. 87° E.
61.06	Same drainage ditch, bears S. 89 lks. dist., 10 ft. wide, 3.5 ft. deep, drains S. 88° E.
63.02	A hub, alongside a lath.
63.20	Same drainage ditch, bears S. 65 lks. dist., 9.5 ft. wide, 3.5 ft. deep, drains S. 84° E.
64.79	Northern bank of same drainage ditch, along a curve, concave to SW.
64.88	Same drainage ditch, bears S. 26 lks. dist., 10.5 ft. wide, 3.5 ft. deep, drains S. 77° E.
66.61	Southern bank of the same drainage ditch, along a curve, concave to SW.
79.35	A 60D nail with a whisker.
80.06	The point for the cor. of secs. 20, 21, 28, and 29.
	<hr/> N. 0°05' W., bet. secs. 20 and 21.
	Over Stockton Hill Road, asphalt road, 26 ft. wide.
40.07	The 1/4 sec. cor. of secs. 20 and 21, determined from Right of Way Map 299D, on file at Mohave County Recorder's Office, titled "STOCKTON HILL RD.-R/W PLANS CANE SPRINGS RD. TO RED LAKE SECT. DEPARTMENT OF ENGINEERING MOHAVE COUNTY, ARIZONA", utilizing SH-24 Traverse Sta., cor. falls on Stockton Hill Road, asphalt road, 26 ft. wide, bears N. and S. There is no evidence of the iron pipe found in 1973. Not monumented. from which the Mohave County Department of Engineering SH-24 Traverse Sta.

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>A rebar, 5/8 in. diam., projecting 1 in. above ground, in a collar of stone, 1 ft. base, bears West, 206.30 ft. dist. with plastic cap, 1 in. diam., mkd. RLS 74 8, with a 4 ft. lath nearby.</p>
	<p>N. 0°05' W., bet. secs. 8 and 9.</p>
	<p>Over Stockton Hill Road, asphalt road, 26 ft. wide.</p>
39.98	<p>Point for the 1/4 sec. cor. of secs. 8 and 9, at proportionate dist., utilizing Right of Way Map 299F, on file at Mohave County Recorder's Office, titled "STOCKTON HILL RD.-R/W PLANS CANE SPRINGS RD. TO RED LAKE SECT. DEPARTMENT OF ENGINEERING MOHAVE COUNTY, ARIZONA", cor. falls on Stockton Hill Road, asphalt road, 26 ft. wide, bears N. and S. There is no evidence of the iron pipe found in 1973. Not monumented.</p>
	<p>from which</p>
	<p>A rebar, 5/8 in. diam., set 24 ins. in the ground for a reference monument, bears S. 44°59' W., 75.0 ft. dist. with brass cap, 2 ins. diam., mkd. BLM CADASTRAL RM T26N R17W 75.0 FT TO 1/4 COR S8 2016 and an arrow pointing to the cor. Set a steel fence post nearby.</p>
	<p>A rebar, 5/8 in. diam., set 24 ins. in the ground for a reference monument, bears S. 44°59' W., 150.0 ft. dist. with brass cap, 2 ins. diam., mkd. BLM CADASTRAL RM T16N R17W 150.0 FT TO 1/4 COR S8 2016 and an arrow pointing to the cor. Set a steel fence post nearby.</p>
55.19	<p>A bladed dirt road, bears E. 20 lks. dist., 15.5 ft. wide, S. 6° E. and N. 6° W.</p>
	<p>Thence soon leave Stockton Hill Road right-of-way.</p>
55.41	<p>A hub, alongside a lath.</p>
55.88	<p>Same bladed dirt road, bears E. 12 lks. dist., 16 ft. wide, bears S. 8° E. and N. 8° W.</p>
56.90	<p>Same bladed dirt road, 16.5 ft. wide, bears S. 8° E. and N. 8° W.</p>
57.91	<p>Same bladed dirt road, bears W. 13 lks. dist., 17.5 ft. wide, bears S. 8° E. and N. 8° W.</p>
59.08	<p>Same bladed dirt road, bears W. 31 lks. dist., 17.5 ft. wide, bears S. 8° E. and N. 8° W.</p>
60.46	<p>Same bladed dirt road, bears W. 50 lks. dist., 18 ft. wide, along a curve concave to the W.</p>

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS	
61.55	Same bladed dirt road, bears W. 56 lks. dist., 19.5 ft. wide, along a curve concave to the W.
63.20	Same bladed dirt road, bears W. 38 lks. dist., 19 ft. wide, along a curve concave to the NW.
64.39	Southern edge of the same bladed dirt road, bears N. 19° E. and S. 11° W.
64.97	Northern edge of the same bladed dirt road, bears N. 19° E. and S. 16° W.
66.06	Same bladed dirt road, bears E. 47 lks. dist., 11 ft. wide, bears N. 19° E. and S. 19° W.
66.43	A hub, alongside a lath.
67.94	A hub, alongside a lath.
69.46	A hub, alongside a lath.
70.98	A hub, alongside a lath.
72.49	A hub, alongside a lath.
74.01	A hub, alongside a lath.
75.52	A hub, alongside a lath.
77.04	A hub, alongside a lath.
78.55	A hub, alongside a lath.
80.07	<p>The cor. of secs. 4, 5, 8, and 9, monumented with an iron post, 2 ins. diam., firmly set, projecting 6 ins. above ground, with brass cap mkd. T26N R17W S5 S4 S8 S9 1912, with a steel sign post, with attached sign, marked "SURVEY MARKER", NW of cor.</p> <p>Add the marks 2016 to the brass cap.</p> <hr/> <p>From the cor. of secs. 3, 4, 9, and 10, hereinbefore described.</p> <p>N. 89°59' W., bet. secs. 4 and 9.</p> <p>Over nearly level to gently rolling terrain.</p>
0.27	Bladed dirt road, 17 ft. wide, bears N. and S.
5.44	A PVC pipe, 3/4 in. diam., projecting approximately 5 ft. above ground.

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS	
9.09	A PVC pipe, 3/4 in. diam., projecting approximately 5 ft. above ground.
13.64	A PVC pipe, 3/4 in. diam., projecting approximately 5 ft. above ground.
18.18	A PVC pipe, 3/4 in. diam., projecting approximately 5 ft. above ground.
22.73	A PVC pipe, 3/4 in. diam., projecting approximately 5 ft. above ground.
27.27	A PVC pipe, 3/4 in. diam., projecting approximately 5 ft. above ground.
27.29	Dirt berm, bears S. 14 lks. dist., 13 ft. wide at top, 38.5 ft. at bottom, 3 ft. high, bears W.
31.80	Same dirt berm, bears S. 11 lks. dist., 22 ft. wide at top, 51.5 ft. wide at bottom, 5 ft. high, bears E. and W.
31.81	A hub, alongside a lath.
36.36	Same dirt berm, bears S. 10 lks. dist., 15 ft. wide at top, 54 ft. wide at bottom, 6.5 ft. high, bears E. and W.
36.37	A hub, alongside a lath.
40.08	Point for the 1/4 sec. cor. of secs. 4 and 9, at proportionate dist., there is no remaining evidence of the orig. cor.
	At the corner point
	Set a rebar, 24 ins. long, 5/8 in. diam., 21 ins. in the ground, with brass cap mkd.
	<p style="text-align: center;">BLM CADASTRAL T 26 N R 17 W S 4 1/4 ——— S 9 2016</p>
	Set a steel fence post nearby.
	The cor. is located, 2 lks. N. from the northern top of slope of a dirt berm, 9.5 ft. wide at top, 57 ft. wide at bottom, 7 ft. high, bears E. and W.
	from which

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 25 ins. in the ground for a reference monument, bears N. 45°00' W., 75.0 ft. dist. with brass cap mkd. RM T26N R17W 75.0 FT TO 1/4 COR S4 2016 and an arrow pointing to the cor. Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Set a steel fence post nearby.</p>
	<p>A stainless steel post, 28 ins. long, 2 1/2 ins. diam., set 25 ins. in the ground for a reference monument, bears N. 45°00' W., 150.0 ft. dist. with brass cap mkd. RM T26N R17W 150.0 FT TO 1/4 S4 2016 and an arrow pointing to the cor. Deposit a magnet, in a white plastic case, at the base of the stainless steel post. Set a steel fence post nearby.</p>
40.91	A hub, alongside a lath.
40.92	Same dirt berm, bears S. 7 lks. dist., 7 ft. wide at top, 56 ft. wide at bottom, 7 ft. high, bears E. and W.
42.90	Northern beginning of the same dirt berm, bears N. 3.72 chs. dist., 14.5 ft. wide, flush, bears S. 13° W.
43.05	Northern portion of the same dirt berm, bears N. 3.09 chs. dist., 24.5 ft. wide at top, 30 ft. wide at bottom, 0.5 ft. high, bears N. 13° E. and S. 19° W.
43.39	Northern portion of the same dirt berm, bears N. 2.09 chs. dist., 27 ft. wide at top, 34 ft. wide at bottom, 1.5 ft. high, bears N. 19° E. and S. 19° W.
43.97	Northern portion of the same dirt berm, bears N. 46 lks. dist., 24 ft. wide at top, 45 ft. wide at bottom, 2 ft. high, bears N. 19° E. and S. 19° W.
44.17	Same dirt berm, bears S. 11 lks. dist., 23 ft. wide at top, 54 ft. wide at bottom, 3.5 ft. high, bears N. 19° E., E. and S. 19° W.
44.35	Westerly top slope of same dirt berm, bears N. 19° E. and S. 19° W.
44.40	Same dirt berm, bears S. 80 lks. dist., 23 ft. wide at top, 54 ft. wide at bottom, 3.5 ft. high, bears N. 19° E. and S. 19° W.
44.44	Westerly bottom of slope of the same dirt berm, bears N. 19° E. S. 19° W.
45.46	A hub, alongside a lath.

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS	
50.00	A hub, alongside a lath.
54.54	A hub, alongside a lath.
58.12	Bladed dirt road, bears S. 9 lks. dist., 10.5 ft. wide, along a curve concave to the N.
59.24	Same bladed dirt road, bears S. 1 lk. dist., 14.5 ft. wide, along a curve concave to the N.
60.25	Same bladed dirt road, bears N. 8 lks. dist., 14.5 ft. wide, along a curve concave to the N.
61.67	Same bladed dirt road, bears N. 6 lks. dist., 8.5 ft. wide, along a curve concave to the N.
62.70	Same bladed dirt road, bears S. 9 lks. dist., 12.5 ft. wide, along a curve concave to the N.
63.61	Same bladed dirt road, bears S. 26 lks. dist., 11 ft. wide, along a curve concave to the N.
63.64	A hub, alongside a lath.
68.18	A hub, alongside a lath.
72.73	A hub, alongside a lath.
77.27	A hub, alongside a lath.
80.16	The cor. of secs. 4, 5, 8, and 9.
<p>From the 1/4 sec. cor. of secs. 29 and 30, monumented with an iron post, 1 in. diam., firmly set, projecting 16 ins. above ground, with brass cap mkd.</p>	
<p style="text-align: center;">1/4 S 30 S 29</p>	
<p style="text-align: center;">1912</p>	
<p>Remark the brass cap</p>	
<p style="text-align: center;">T 26 N R 17 W</p>	
<p style="text-align: center;">1/4</p>	
<p style="text-align: center;">S 30 S 29</p>	
<p style="text-align: center;">2016</p>	
<p style="text-align: center;">1912</p>	
<p>Witnessed by a mound of stone, 2 ft. base, 1 ft. high, W. of cor., and a PVC pipe, 3/4 in. diam., projecting approximately 6 ft. above ground, NE of cor.</p>	

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS	
	<p>N. 0°05' W., bet. secs. 29 and 30.</p>
	<p>Over rolling to gently rolling terrain.</p>
40.09	<p>The cor. of secs. 19, 20, 29, and 30, monumented with an iron post, 2 ins. diam., firmly set, projecting 16 ins. above ground, with brass cap mkd. T26N R17W S19 S20 S30 S29 1912, alongside a PVC pipe, 3/4 in. diam., projecting approximately 7 ft. above ground.</p> <p>Add the marks 2016 to the brass cap.</p> <hr/>
	<p>From the point for the cor. of secs. 20, 21, 28, and 29, hereinbefore described.</p>
	<p>N. 89°59' W., bet. secs. 20 and 29.</p>
	<p>On and soon leave Stockton Hill Road, asphalt road, 26 ft. wide, thence over gently rolling terrain.</p>
40.17	<p>The 1/4 sec. cor. of secs. 20 and 29, monumented with an iron post, 1 in. diam., firmly set, projecting 18 ins. above ground, with brass cap mkd.</p>
	<p style="text-align: center;"> $\begin{array}{r} 1/4 \\ S\ 20 \\ \hline S\ 29 \\ 1912 \end{array}$ </p>
	<p>Remark the brass cap</p>
	<p style="text-align: center;"> $\begin{array}{r} T\ 26\ N\ R\ 17\ W \\ S\ 20 \\ 1/4\ \hline S\ 29 \\ 2016 \\ 1912 \end{array}$ </p>
	<p>Found a steel sign post, with attached sign, marked "SURVEY MARKER", E. of cor.</p>
	<p>Found a PVC pipe, 3/4 in. diam., projecting approximately 6 ft. above ground, S. of cor.</p> <hr/>
	<p>N. 89°59' W., beginning new measurement.</p>
40.07	<p>The cor. of secs. 19, 20, 29, and 30.</p> <hr/>

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS	
	S. 89°54' W., bet. secs. 19 and 30.
	Over gently rolling to rolling terrain.
39.96	The 1/4 sec. cor. of secs. 19 and 30, monumented with an iron post, 1 in. diam., firmly set, projecting 24 ins. above ground, in a mound of stone, 3 ft. base, 1 ft. high, with brass cap mkd.
	1/4
	S 19

	S 30
	1912
	Remark the brass cap
	T 26 N R 17 W
	S 19
	1/4 -----
	S 30
	2016
	1912
	Rebuilt the mound of stone, 3 ft. base, to top of brass cap.
	From the cor. of secs. 19, 20, 29, and 30.
	N. 0°05' W., bet. secs. 19 and 20.
	Over gently rolling to rolling terrain.
11.54	Graded dirt road, 20 ft. wide, bears N. 45° E. and S. 45° W.
40.02	The 1/4 sec. cor. of secs. 19 and 20, monumented with an iron post, 1 in. diam., firmly set, projecting 17 ins. above ground, with brass cap mkd.
	1/4
	S 19 S 20
	1912
	Remark the brass cap
	T 26 N R 17 W
	1/4
	S 19 S 20
	2016
	1912

Dependent Resurvey of a Portion of the Subdivisional Lines,
T. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona

CHAINS

GENERAL DESCRIPTION

The area resurveyed within T. 26 N., R. 17 W. is situated approximately 31 miles N. 5° W., of Kingman, Arizona. The terrain varies from gently rolling to rolling. The elevation ranges from 2,755 to 3,345 feet above sea level.

Access to the area resurveyed is provided by Stockton Hill Road and a series of dirt roads. There is part of a farm currently under cultivation in sections 9, 16, 21, and 27.

The mean magnetic declination of $11\ 1/2^\circ$ E. was derived from the United States Geological Survey computer program GEOMAG, utilizing the World Magnetic Model for Epoch 2015 for the date of survey.

CERTIFICATE OF SURVEY

I, Blas J. Urena, Cadastral Surveyor, HEREBY CERTIFY upon honor, that in pursuance of special instructions bearing date of the 9th day of December, 2015, I have dependently resurvey a portion of the subdivisional lines, T. 26 N., R. 17 W., of the Gila and Salt River Meridian, in the State of Arizona, which are represented in the foregoing field notes as having been executed by me and under my direction. Said survey has been made in strict conformity with said special instructions, the Manual of Surveying Instructions, 2009, and in specific manner described in the foregoing field notes.

1/26/2017
(Date)

Blas J. Urena
(Cadastral Surveyor)

CERTIFICATE OF APPROVAL

BUREAU OF LAND MANAGEMENT
Phoenix, Arizona

The foregoing field notes of the dependent resurvey of a portion of the subdivisional lines, T. 26 N., R. 17 W., Gila and Salt River Meridian, in the State of Arizona, executed by Blas J. Urena, Cadastral Surveyor, having been critically examined and found correct, are hereby approved.

1/27/2017
(Date)

[Signature]
(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. 26 N., R. 17 W., Gila and Salt River Meridian, Arizona, is a true copy of the original field notes.~~

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

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