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UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FIELD NOTES

OF THE

DEPENDENT RESURVEY OF A PORTION OF
THE FIRST STANDARD PARALLEL SOUTH THROUGH RANGE 2 WEST
AND A PORTION OF THE WEST BOUNDARY,
THE SURVEY OF A PORTION OF THE EAST BOUNDARY,
AND
THE METES-AND-BOUNDS SURVEY OF THE
SOUTH MARICOPA MOUNTAINS WILDERNESS AREA BOUNDARY
IN TOWNSHIP 6 SOUTH, RANGE 2 WEST
Of the <u>Gila and Salt River Meridian</u> ,
In the State ofArizona
EXECUTED BY
Robert C. Umbanhowar Cadastral Surveyor

Under Special Instructions dated <u>November 8, 1993</u>, approved <u>November 8, 1993</u>, which provided for the surveys included under Group Number $\underline{764}$, and assignment instructions dated <u>November 8, 1993</u>.

Survey Commenced November 15, 1993 Survey Completed May 12, 1994

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Metes-and-Bounds Survey of the SMMWA pp. 8-35

T. 6 S., R. 2 W., Gila and Salt River Meridian, Arizona

CHAINS

The following field notes describe the dependent resurvey of a portion of the First Standard Parallel South through Range 2 West and a portion of the west boundary, the survey of a portion of the east boundary, and the metes-and-bounds survey of the South Maricopa Mountains Wilderness Area Boundary, in Township 6 South, Range 2 West, Gila and Salt River Meridian, Arizona.

The history of surveys pertaining to this survey is as follows: The south boundary was surveyed by Ty White in 1938. The First Stan. Par. South through Ranges 1 and 2 West and the west boundary of the township were surveyed by Horace M. Muscott in 1938.

The survey was executed in accordance with the specifications as set forth in the <u>Manual of Surveying Instructions</u>, 1973, and the Special Instructions dated November 8, 1993, for Group No. 764, Arizona.

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

The directions of all lines were determined by direct hour angle observations on the sun, and refer to the true meridian. Distances and angles were measured with a Pentax PTS-iiiO5 total station instrument.

The geographic position of the cor. of Tps. 6 and 7 S., Rs. 1 and 2 W., was determined by the technique of static differential positioning using Ashtech models M-XII and MS-XII geodetic units. U.S. Coast and Geodetic Survey triangulation stations "OCO 1936" and "BIG 1960" were used as the control stations. The elevation and coordinates refer to the top of the monument.

Elevation Latitude Longitude

1673.26 ft. 32°51′17.858" N. 112°24′30.511" W. NAD27

The mean magnetic declination, as taken from quadrangle map ESTRELLA, ARIZ., published in 1979 by U.S. Geological Survey, is 13° E.

Dependent Resurvey of a Portion of the First Stan. Par. S., through R. 2 W., Gila and Salt River Meridian, Arizona

CHAINS Restoring the survey executed by Horace M. Muscott in 1938 Beginning at the stan. 1/4 sec. cor. of sec. 31, T. 5 S., R. 2 W., monumented with an iron post, 3 ins. diam., firmly set, projecting 11 ins. above the ground, with brass cap mkd. SC 1/4 S31 1938 Add the marks 1994 to the brass cap. S. 89°58' W., on the S. bdy. of sec. 31. 36.63 The closing cor. of Tps. 6 S., Rs. 2 and 3 W., hereinafter described. Thence, along the South Maricopa Mountains Wilderness Area Bdy. 40.00 The stan. cor. of Tps. 5 S., Rs. 2 and 3 W., monumented with an iron post, 3 ins. diam., firmly set, projecting 12 ins. above the ground, with brass cap mkd. SC T5S R3W R2W S36 S31 1994 1938 and witnessed as described in the field notes of the dependent resurvey of a portion of the E. bdy., T. 5 S., R. 3 W., executed concurrently under this same group, Dependent Resurvey of a Portion of the West Boundary, T. 6 S., R. 2 W., Gila and Salt River Meridian, Arizona Restoring the survey executed by Horace M. Muscott in 1938 From the cor. of secs. 13, 18, 19 and 24, on the W. bdy. of the Tp., monumented with an iron pipe, 2 ins. diam., firmly set, projecting 5 ins. above ground, with brass cap mkd. T6S R3W R2W S13 S18 S24 S19 1938, from which the remaining original bearing tree An ironwood, 15 ins. diam., bears S. 40° W., 535 lks. dist., mkd. T6S R3W S24 BT. Add the marks 1994 to the brass cap. N. 0°01' W., bet. secs. 13 and 18. 4.91 South right-of-way fence, 4 strand, U. S. Interstate 8, bears WNW. and ESE.

Dependent Resurvey of a Portion of the West Boundary, T. 6 S., R. 2 W., Gila and Salt River Meridian, Arizona

CHAINS	
6.48	Center line of E. bound U. S. Interstate 8, asphalt surface, 40 ft. wide, bears WNW. and ESE.
8.22	Center line of W. bound U. S. Interstate 8, asphalt surface, 40 ft. wide, bears WNW. and ESE.
9.79	North right-of-way fence, 4 strand, U. S. Interstate 8, bears WNW. and ESE.
40.00	The 1/4 sec. cor. of secs. 13 and 18, identical with AP 1, on the South Maricopa Mountain Wilderness Area Bdy., monumented with an iron post, 1 in. diam., firmly set, projecting 10 ins. above ground, with brass cap mkd. 1/4 S13 S18 1938, from which the original bearing trees
	An ironwood, 15 ins. diam., bears S. 28° E., 99 lks. dist., markings are illegible.
	An ironwood, 12 ins. diam., bears N. 80 1/2° W., 63 lks. dist., with partially healed blaze and marks BT visible.
	Add the marks T6S R3W R2W SMMWA 1994 to the brass cap.
	N. O°O2' W., along the South Maricopa Mountains Wilderness Area Bdy., beginning new measurement.
39.99	The cor. of secs. 7, 12, 13 and 18, monumented with an iron post, 2 ins. diam., firmly set, projecting 12 ins. above ground, with brass cap mkd. T6S R3W R2W S12 S7 S13 S18 1938, from which the remaining original bearing trees
	A paloverde, 12 ins. diam., bears S. 53 1/4° E., 75 lks. dist., markings are illegible.
	A paloverde, 14 ins. diam., bears S. 51 1/2° W., 72 lks. dist., markings are illegible.
	An ironwood, 8 ins. diam., bears N. 47 1/2° W., 36 lks. dist., markings are illegible.
	Add the marks SMMWA 1994 to the brass cap.
	North, bet. secs. 7 and 12, along the South Maricopa Mountains Wilderness Area Bdy.
40.00	The 1/4 sec. cor. of secs. 7 and 12, monumented with an iron post, 1 in. diam., firmly set, projecting 12 ins. above ground, with brass cap mkd. 1/4 S12 S7 1938, from which the original bearing trees

Dependent Resurvey of a Portion of the West Boundary, T. 6 S., R. 2 W., Gila and Salt River Meridian, Arizona

	1. 6 S., R. 2 W., Gila and Salt River Meridian, Arizona
CHAINS	
	A dead paloverde, 15 ins. diam., bears N. 65 1/4° E., 144 lks. dist., markings are illegible.
	A dead paloverde, 13 ins. diam., bears S. 72 1/2° W., 457 lks. dist., markings are illegible (Record: S. 73 1/2° W., 455 lks. dist.)
	Add the marks T6S R3W R2W SMMWA 1994 to the brass cap.
	N. O°O1' W., beginning new measurement.
40.00	The cor. of secs. 1, 6, 7 and 12, monumented with an iron post, 2 ins. diam., firmly set, projecting 14 ins. above ground, with brass cap mkd. T6S R3W R2W S1 S6 S12 S7 1938, from which the remaining original bearing trees
	A paloverde, 14 ins. diam., bears N. 49 1/2° E., 427 lks. dist., markings are illegible (Record: 424 lks. dist.)
	An ironwood limb, 6 ins. diam., bears S. 25 1/2° E., 496 lks. dist., mkd. T6S R2W S7 BT.
	An ironwood, 24 ins. diam., bears S. 61° W., 511 lks. dist., mkd. T6S R3W S12 BT.
	A dead ironwood, 10 ins. diam., bears N. 3° W., 378 lks. dist., with no visible blaze (Record: 387 lks. dist.)
	N. O°O1' W., bet. secs. 1 and 6, along the South Maricopa Mountains Wilderness Area Bdy.
40.00	The 1/4 sec. cor. of secs. 1 and 6, monumented with an iron post, 1 in. diam., firmly set, projecting 12 ins. above ground, with brass cap mkd. 1/4 S1 S6 1938, from which the original bearing trees
	An ironwood limb, 10 ins. diam., bears N. 25 1/2° E., 183 lks. dist., markings are illegible.
	A paloverde, 12 ins. diam., bears N. 50° W., 250 lks. dist., markings are illegible.
	Add the marks T6S R3W R2W SMMWA 1994 to the brass cap.
	N. O°O1' W., beginning new measurement.

Dependent Resurvey of a Portion of the West Boundary, T. 6 S., R. 2 W., Gila and Salt River Meridian, Arizona

CHAINS

40.58

The closing cor. of Tps. 6 S., Rs. 2 and 3 W., at intersection with the First Stan. Par. S., monumented with an iron post, 3 ins. diam., firmly set, projecting 9 ins. above ground, with brass cap mkd. T5S R2W S31 R3W R2W S1 S6 T6S CC 1938, from which the original bearing trees

- A dead ironwood, 8 ins. diam., bears S. 24 3/4° E., 320 lks. dist., with marks T6S R2W S6 visible.
- A paloverde, 14 ins. diam., bears S. 60 1/2° W., 312 lks. dist., markings are illegible (Record: S. 66 1/4° W.).

Add the marks SMMWA 1994 to the brass cap.

From this cor. point, the stan. cor. of Tps. 5 S., Rs. 2 and 3 W., bears S. 89°58′ W., 3.37 chs. dist., hereinbefore described.

Survey of a Portion of the East Boundary, T. 6 S., R. 2 W., Gila and Salt River Meridian, Arizona

From the cor. of Tps. 6 and 7 S., Rs. 1 and 2 W., monumented with an iron post, 3 ins. diam., firmly set, projecting 9 ins. above the ground, encircled in a collar of stone, with a mound of stone, 3 ft. base, 1/2 ft. high, to the S., with brass cap mkd. T6S R2W R1W S36 S31 S1 S6 T7S 1938.

North, bet. 31 and 36, on the E. bdy. of the Tp.

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.

Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

Cor. is located 53 lks. S. of wash, 4 ft. wide, 1 ft. deep, drains WSW, and 212 lks. N. of wash, 3 ft. wide, 1 ft. deep, drains WNW.

Survey of a Portion of the East Boundary, T. 6 S., R. 2 W., Gila and Salt River Meridian, Arizona

CHAINS	
47.67	South right-of-way fence, 4 strand, U. S. Interstate 8, bears WNW. and ESE.
49.24	Center line of east bound U. S. Interstate 8, asphalt surface, 40 ft. wide, bears WNW. and ESE.
50.98	Center line of west bound U. S. Interstate 8, asphalt surface, 40 ft. wide, bears WNW. and ESE.
52.55	North right-of-way fence, 4 strand, U.S. Interstate 8, bears WNW. and ESE.
60.35	Point for AP 66, identical to AP 1, T. 6 S., R. 1 W., on the South Maricopa Mountains Wilderness Area Bdy., hereinafter described.
	Metes-and-Bounds Survey of the South Maricopa Mountains Wilderness Area Bdy., T. 6 S., R. 2 W., Gila and Salt River Meridian, Arizona
	From AP 1 on the South Maricopa Mountain Wilderness Area Bdy., identical with the 1/4 sec. cor. of secs. 13 and 18, on the W. bdy. of the Tp., hereinbefore described.
	S. 71°20′ E., on line 1-2.
37.67	Point selected for a witness point on line 1-2.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd.
	WP T6S R2W SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
72.73	Point selected for a witness point on line 1-2.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.

CHAINS	
	WP
	T6S R2W SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
110.17	Point selected for a witness point on line 1-2.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	WP
	T6S R2W SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
142.08	Point for AP 2.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.
	T6S R2W
	SMMWA AP2
	1994
	Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post.
	S. 62°33′ E., on line 2-3.
5.39	Point for AP 3.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.
	T6S R2W
	SMMWA AP3
	1994

CHAINS	
	Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post.
	S. 18°10′ W., on line 3-4.
5.68	Point for AP 4.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	T6S R2W AP4 SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 76 lks. N. of trail road, bears SE. and NW.
	S. 55°17' E., on line 4-5.
10.46	Point for AP 5.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	T6S R2W
	SMMWA AP5/
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 80 lks. W. of trail road, bears NE. and SW.
	N. 41°53′ E., on line 5-6.
5.60	Point for AP 6.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.

CHAINS

AP6 SMMWA

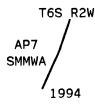
Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

Cor. is located 60 lks. W. of trail road, bears NE. and SW.

N. 33°29' E., on line 6-7.

6.35 Point for AP 7.

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



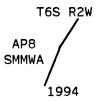
Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

Cor. is located 76 lks. W. of trail road, bears NNE. and SW.

N. 24°34′ E., on line 7-8.

5.47 Point for AP 8.

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



Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

CHAINS	
	Cor. is located 83 lks. W. of trail road, bears NE. and SSW.
	N. 40°29' E., on line 8-9.
11.02	Point for AP 9.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd.
	T6S R2W
	AP9 SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 65 lks. W. of trail road, bears NE. and SW.
	N. 30°28' E., on line 9-10.
11.68	Point for AP 10.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 21 ins. in the ground, with brass cap mkd.
	T6S R2W
	AP10 SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 114 lks. W. of trail road, bears NE. and SSW.
	N. 45°59' E., on line 10-11.
10.54	Point for AP 11.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.

CHAINS

T6S R2W
AP11
SMMWA
1994

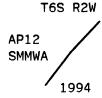
Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

Cor. is located 106 lks. W. of trail road, bears NE. and SW.

N. 46°49' E. on line 11-12.

13.33 | Point for AP 12.

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



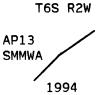
Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

Cor. is located 91 lks. W. of trail road, bears NE. and SW.

N. 49°06' E., on line 12-13.

8.84 | Point for AP 13.

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



Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

Cor. is located 114 lks. N. of trail road, bears ENE. and SW. N. 58°06' E., on line 13-14. 6.94 Point for AP 14. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,	
6.94 Point for AP 14. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,	
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,	
25 ins. in the ground, with brass cap mkd.	
T6S R2W	
AP14 SMMWA	
1994	
Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.	
Cor. is located 60 lks. W of trail road, bears NE. and WSW.	
N. 51°28' E., on line 14-15.	
6.79 Point for AP 15.	
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.	
T6S R2W	
AP15	
SMMWA	
1994	
Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.	
Cor. is located 100 lks. N. of trail road, bears NNE. and WSW.	,
N. 24°16′ E., on line 15-16.	
6.38 Point for AP 16.	
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 21 ins. in the ground, with brass cap mkd.	

CHAINS	
	T6S R2W
	AP16 SMMWA
	/1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 83 lks. W. of trail road, bears NNE. and SW.
	N. 31°54′ E., on line 16-17.
11.02	Point for AP 17.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	T6S R2W
	AP17 SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 105 lks. W. of trail road, bears NE. and SW.
	N. 60°51' E., on line 17-18.
5.57	Point for AP 18.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd.
	T6S R2W
	AP18 SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

CHAINS	
	Cor. is located 75 lks. W. of trail road, bears ENE. and SW.
	N. 50°02' E., on line 18-19.
10.21	Point for AP 19.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	T6S R2W
	AP19 SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 76 lks. N. of trail road, bears NE. and SW.
	N. 54°35' E., on line 19-20.
4.02	Point for AP 20.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd.
	T6S R2W
	AP20 SMMWA
	1994
	Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 75 lks. N. of trail road, bears ENE. and WSW.
	N. 70°30' E., on line 20-21.
8.73	Point for AP 21.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.

CHAINS			
	T6S R2W		
	AP21 SMMWA		
	1994		
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.		
	Cor. is located 75 lks. N. of trail road, bears ENE. and WSW.		
	N. 65°04' E. on line 21-22.		
9.76	Point for AP 22.		
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.		
	T6S R2W		
	AP22 SMMWA		
	1994		
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.		
	Cor. is located 80 lks. N. of trail road, bears NE. and WSW.		
	N. 62°36′ E., on line 22-23.		
9.68	Point for AP 23.		
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.		
	T6S R2W		
	AP23 SMMWA		
	1994		
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.		

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CHAINS	
	Cor. is located 90 lks. N. of trail road, bears NE. and WSW.
	N. 578204 5 an 14na 22 24
	N. 57°30′ E., on line 23-24.
13.14	Point for AP 24.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.
	T6S R2W AP24
	SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 80 lks. S. of trail road, bears WSW. and E.
	S. 89°36' E., on line 24-25.
4.00	Point for AP 25.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd.
	T6S R2W AP25 SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 68 lks. N. of trail road, bears NE. and W.
	N. 51°34' E., on line 25-26.
2.96	Point for AP 26.
2.30	
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.

CHAINS

T6S R2W AP26 SMMWA

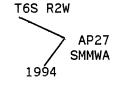
Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

Cor. is located 90 lks. N. of trail road, bears SW. and ESE.

S. 71°47' E., on line 26-27.

8.88 | Point for AP 27.

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



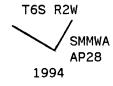
Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

Cor. is located 4 lks. ESE. of end of barbed wire fence, 4 strand, bears SSW.

S. 34°39′ W., on line 27-28.

4.29 | Point for AP 28.

Set a brass tablet, 3 1/4 ins. diam, 3 1/2 ins. stem, in a drill hole, cemented in place on a rock outcrop, 3 x 3 ft., with top mkd.



Deposit a magnet 1 \times 7/8 ins. beneath brass tablet.

Cor. is located 6 lks. SE. of end of barbed wire fence, 4 strand, bears NNE.

	1. O J., K. Z. W., G. H. G. H.
CHAINS	
	N. 60°55′ W., on line 28-29.
7.74	Point for AP 29.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.
	T6S R2W
	AP29 SMMWA 1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 106 lks. E. of trail road, bears NE. and W.
	S. 81°15′ W., on line 29-30.
4.61	Point for AP 30.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.
	T6S R2W
	AP30 SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 80 lks. N. of trail road, bears WSW. and E.
	S. 58°10′ W., on line 30-31.
13.58	Point for AP 31.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	T6S R2W
	AP31
	SMMWA
	1994

CHAINS			
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.		
	Cor. is located 121 lks. S. of trail road, bears NE. and WSW.		
	S. 63°05′ W. on line 31-32.		
8.81	Point for AP 32.		
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.		
	T6S R2W		
	AP32 SMMWA		
	1994		
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.		
	Cor. is located 106 lks. S. of trail road, bears NE. and WSW.		
	S. 65°13′ W., on line 32-33.		
10.05	Point for AP 33.		
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 21 ins. in the ground, with brass cap mkd.		
	T6S R2W		
	AP33 SMMWA		
	1994		
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.		
	Cor. is located 90 lks. S. of trail road, bears ENE. and WSW.		
	S. 69°44′ W., on line 33-34.		
8.64	Point for AP 34.		

CHAINS Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd. T6S R2W AP34 **SMMWA** 1994 Deposit a magnet in a $1 \times 1 \times 2$ 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 87 lks. S. of trail road, bears ENE. and WSW. S. 50°47′ W., on line 34-35. 8.35 Point for AP 35. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd. T6S R2W AP35 **SMMWA** 1994 Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 80 lks. E. of trail road, bears NE. and SW. S. 56°37′ W., on line 35-36. 11.49 Point for AP 36. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd. T6S R2W **AP36 SMMWA**

1994

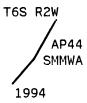
CHAINS	
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 95 lks. S. of trail road, bears NE. and SW.
	S. 31°23′ W., on line 36-37.
10.27	Point for AP 37.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd.
	T6S R2W
	AP37
	/ SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 91 lks. E. of trail road, bears NNE. and SW.
	S. 25°24′ W., on line 37-38.
7.24	Point for AP 38.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.
	T6S R2W /
	AP38 SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 100 lks. E. of trail road, bears NNE. and WSW.
	S. 53°59′ W., on line 38-39.
6.12	Point for AP 39.

CHAINS Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd. T6S R2W **AP39 SMMWA** 1994 Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 76 lks. E. of trail road, bears NE. and WSW. S. 55°22' W., on line 39-40. 7.19 Point for AP 40. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. T6S R2W **AP40** SMMWA 1994 Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 103 lks. S. of trail road, bears ENE. and SW. S. 42°02' W., on line 40-41. 11.58 Point for AP 41. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd. T6S R2W AP41 **SMMWA** 1994

CHAINS	
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 91 lks. E. of trail road, bears NNE. and WSW.
	S. 54°00′ W. on line 41-42.
10.44	Point for AP 42.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.
	T6S R2W
	AP42
	SMMWA
	1994
	Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 106 lks. E. of trail road, bears NE. and SW.
	S. 46°45′ W., on line 42-43.
11.23	Point for AP 43.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd.
	T6S R2W
	AP43 SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 98 lks. E. of trail road, bears NE. and SSW.
	S. 30°35′ W., on line 43-44.
9.87	Point for AP 44.

CHAINS

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



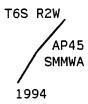
Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

Cor. is located 61 lks. E. of trail road, bears NE. and SW.

S. 38°27′ W., on line 44-45.

11.41 | Point for AP 45.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 21 ins. in the ground, with brass cap mkd.



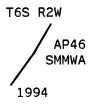
Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

Cor. is located 90 lks. E. of trail road, bears NE. and SSW.

S. 28°32′ W., on line 45-46.

5.15 | Point for AP 46.

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



CHAINS	
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 60 lks. E. of trail road, bears NNE. and SW.
	S. 34°42′ W., on line 46-47.
7.55	Point for AP 47.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.
	T6S R2W
	AP47 SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 90 lks. E. of trail road, bears NE. and SW.
	S. 36°49′ W., on line 47-48.
5.85	Point for AP 48.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd.
	T6S R2W
	AP48 SMMWA
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 50 lks. N. of trail road, bears ESE. and WNW.
	S. 71°21' E., on line 48-49.
7.01	Point for AP 49.

CHAINS

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

T6S R2W SMMWA AP49

Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

Cor. is located 90 lks. N. of trail road, bears ESE. and WNW.

S. 58°53' E., on line 49-50.

12.89 | Point for AP 50.

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



Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

Cor. is located 75 lks. N. of trail road, bears SE. and NW.

S. 48°10' E., on line 50-51.

9.76 | Point for AP 51.

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



Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

CHAINS	Cor. is located 61 lks. N. of trail road, bears SE. and NW.
	S. 48°53' E. on line 51-52.
14.72	Point for AP 52.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd.
	T6S R2W SMMWA AP52
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 75 lks. N. of trail road, bears SE. and NW.
	S. 47°59' E., on line 52-53.
9.55	Point for AP 53.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd.
	T6S R2W SMMWA AP53
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 60 lks. N. of trail road, bears SE. and NW.
	S. 61°15′ E., on line 53-54.
28.30	Point for AP 54.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.
1	

CHAINS T6S R2W SMMWA AP54 1994 Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post. S. 62°58' E., on line 54-55. Point for AP 55. 12.13 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. T6S R2W SMMWA AP55 1994 Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 2 chs. N. of wash, 40 lks. wide, 1 ft deep, drains ENE, and 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 62°16' E., on line 55-56. 29.43 Point for AP 56. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd. T6S R2W SMMWA AP56 1994 Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE.

CHAINS	
	S. 62°14' E., on line 56-57.
39.97	Point for AP 57.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 21 ins. in the ground, with brass cap mkd.
	T6S R2W SMMWA AP57
	1994
	Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 1.6 chs. N. of wash, 23 lks. wide, 1 ft deep, drains WSW, and 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE.
	S. 58°45' E., on line 57-58.
22.40	Point for AP 58.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 21 ins. in the ground, with brass cap mkd.
	T6S R2W SMMWA AP58
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE.
	S. 55°11' E., on line 58-59.
8.91	Point for AP 59.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 21 ins. in the ground, with brass cap mkd.

CHAINS

T6S R2W SMMWA AP59

Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. White plastic case inside the stainless steel post.

Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE.

S. 54°08' E., on line 59-60.

5.47 | Point for AP 60.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd.



Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

Cor. is located 11 lks. W. of old fence post line, bears NNE. and SSW. and 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE.

S. 60°29' E. on line 60-61.

14.05 | Point for AP 61.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 20 ins. in the ground, with brass cap mkd.



Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 67°29′ E., on line 61-62. Point for AP 62. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 20 ins. in the ground, with brass cap mkd. T6S R2W SMMWA AP62 1994 Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 73°10′ E., on line 62-63. Point for AP 63. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd. T6S R2W SMMWA AP63 1994 Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49′ E., on line 63-64. Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.	CHAINS	
Point for AP 62. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 20 ins. in the ground, with brass cap mkd. T6S R2W SMMWA AP62 1994 Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 73°10′ E., on line 62-63. Point for AP 63. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd. T6S R2W SMMWA AP63 1994 Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49′ E., on line 63-64. Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,		l
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 20 ins. in the ground, with brass cap mkd. T6S R2W SMMWA AP62 1994 Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 73°10′ E., on line 62-63. Point for AP 63. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd. T6S R2W SMMWA AP63 1994 Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49′ E., on line 63-64. Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,		S. 67°29' E., on line 61-62.
20 ins. in the ground, with brass cap mkd. T6S R2W SMMWA AP62 1994 Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 73°10′ E., on line 62-63. Point for AP 63. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd. T6S R2W SMMWA AP63 1994 Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49′ E., on line 63-64. Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,	30.76	Point for AP 62.
Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 73°10′ E., on line 62-63. Point for AP 63. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd. T6S R2W SMMWA AP63 1994 Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49′ E., on line 63-64. Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,		
Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 73°10′ E., on line 62-63. Point for AP 63. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd. T6S R2W SMMWA AP63 1994 Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49′ E., on line 63-64. Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,		SMMWA
inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 73°10′ E., on line 62-63. Point for AP 63. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd. T6S R2W SMMWA AP63 1994 Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49′ E., on line 63-64. Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,		1994
U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 73°10′ E., on line 62-63. Point for AP 63. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd. T6S R2W SMMWA AP63 1994 Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49′ E., on line 63-64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,		
Point for AP 63. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd. TGS R2W SMMWA AP63 1994 Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49′ E., on line 63-64. Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,		
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd. T6S R2W SMMWA AP63 1994 Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49' E., on line 63-64. Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,		S. 73°10' E., on line 62-63.
Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49' E., on line 63-64. Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,	13.27	Point for AP 63.
Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49' E., on line 63-64. 34.13 Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,		
Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49' E., on line 63-64. 34.13 Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,		
Deposit a magnet in a 1 x 1 x 2 5/8 ins. white plastic case inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49' E., on line 63-64. Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,		
inside the stainless steel post. Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49' E., on line 63-64. Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,		1994
U.S. Interstate 8, 4 strand, bears WNW. and ESE. S. 72°49' E., on line 63-64. Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,		
Point for AP 64. Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,		
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,		S. 72°49' E., on line 63-64.
•	34.13	Point for AP 64.
		-

CHAINS	
	T6S R2W SMMWA AP64
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE.
	S. 72°57′ E., on line 64-65.
44.34	Point for AP 65.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 20 ins. in the ground, with brass cap mkd.
	T6S R2W SMMWA AP65
	1994
	Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.
	Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE.
	S. 72°56′ E., on line 65-66.
33.57	Point for AP 66, identical with AP 1, T. 6 S., R. 1 W., on the line bet. secs. 31 and 36, on the E. bdy. of the Tp.
	Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 10 ins. in the ground, in a supporting mound of stone, 3 1/2 ft. base to top, with brass cap mkd.
	T6S R2W R1W
	SMMWA AP66 AP1
	S36 S31 1994

CHAINS

Deposit a magnet in a 1 \times 1 \times 2 5/8 ins. white plastic case inside the stainless steel post.

Cor. is located 7.8 chs. N. of Northerly right-of-way fence of U.S. Interstate 8, 4 strand, bears WNW. and ESE.

From this cor. point, the 1/4 sec. cor. of secs. 31 and 36, bears South, 20.35 chs. dist., hereinbefore described.

GENERAL DESCRIPTION

This survey is located approximately 8 miles east of the town of Gila Bend, Arizona. The elevation ranges from 1500 feet to 2800 feet above sea level. The terrain encompassed in this survey and resurvey is desert. The general drainage is to the south and west.

The soil is rocky and does not promote much usable vegetation. There is an abundance of saguaro and other various cacti, greasewood, along with some paloverde and ironwood trees.

There are various range improvements in the township consisting of improved dirt roads, corrals and water tanks.

Land usage consists primarily of grazing cattle. Other significant uses of the land would be for recreational and hunting purposes. Quail, javelina, rabbits and lizards are abundant in the area encompassed by this survey.

Description of the South Maricopa Mountains Wilderness Area Bdy., T. 6 S., R. 2 W., Gila and Salt River Meridian, Arizona

Beginning at the Stan. cor. of Tps. 5 S., Rs. 2 and 3 W.

thence N. 89°58' E., 3.37 chs. dist. on the S. bdy. of sec. 31, T. 5 S., R. 2 W., to the closing cor. of Tps. 6 S., Rs. 2 and 3 W;

thence S. 0°01' E., 40.58 chs. dist. bet. secs. 1 and 6, to the 1/4 sec. cor. of secs. 1 and 6;

thence S. 0°01' E., 40.00 chs. dist. bet. secs. 1 and 6, to the cor. of secs. 1, 6, 7 and 12;

thence S. 0°01' E., 40.00 chs. dist. bet. secs. 7 and 12, to the 1/4 sec. cor. of secs. 7 and 12;

thence South, 40.00 chs. dist. bet. secs. 7 and 12, to the cor. of secs. 7, 12, 13 and 18;

T. 6 S., R. 2 W., Gila and Salt River Meridian, Arizona

CHAINS thence S. 0°02' E., 39.99 chs. dist., bet. secs. 13 and 18, to the 1/4 sec. cor. of secs. 13 and 18, identical with Angle Point 1, on the W. bdy. of the Tp.; thence S. 71°20' E., 142.08 chs. dist., to Angle Point 5.39 chs. dist., to Angle Point thence S. 62°33' E., 5.68 chs. dist., to Angle Point thence S. 18°10' W.. 4; thence S. 55°17' E., 10.46 chs. dist., to Angle Point thence N. 41°53' E., 5.60 chs. dist., to Angle Point 6; thence N. 33°29' E., 6.35 chs. dist., to Angle Point thence N. 24°34' E., 5.47 chs. dist., to Angle Point thence N. 40°29' E.. 11.02 chs. dist., to Angle Point 9; thence N. 30°28' E., 11.68 chs. dist., to Angle Point 10; thence N. 45°59' E., 10.54 chs. dist., to Angle Point 11; thence N. 46°49' E., 13.33 chs. dist., to Angle Point 12; thence N. 49°06' E., 8.84 chs. dist., to Angle Point 13; thence N. 58°06' E., 6.94 chs. dist., to Angle Point 14; 6.79 chs. dist., to Angle Point 15; thence N. 51°28' E., thence N. 24°16' E.. 6.38 chs. dist., to Angle Point 16; 11.02 chs. dist., to Angle Point 17; thence N. 31°54' E., thence N. 60°51' E., 5.57 chs. dist., to Angle Point 18; thence N. 50°02' E., 10.21 chs. dist., to Angle Point 19; thence N. 54°35' E., 4.02 chs. dist., to Angle Point 20; thence N. 70°30' E., 8.73 chs. dist., to Angle Point 21; thence N. 65°04' E., 9.76 chs. dist., to Angle Point 22; thence N. 62°36' E., 9.68 chs. dist., to Angle Point 23; thence N. 57°30' E., 13.14 chs. dist., to Angle Point 24; thence S. 89°36' E., 4.00 chs. dist., to Angle Point 25; thence N. 51°34' E., 2.96 chs. dist., to Angle Point 26; thence S. 71°47' E.. 8.88 chs. dist., to Angle Point 27; thence S. 34°39' W., 4.29 chs. dist., to Angle Point 28; 7.74 chs. dist., to Angle Point 29; thence N. 60°55′ W., thence S. 81°15' W., 4.61 chs. dist., to Angle Point 30; thence S. 58°10' W., 13.58 chs. dist., to Angle Point 31; thence S. 63°05' W., 8.81 chs. dist., to Angle Point 32; thence S. 65°13' W., 10.05 chs. dist., to Angle Point 33; 8.64 chs. dist., to Angle Point 34; thence S. 69°44' W., thence S. 50°47' W., 8.35 chs. dist., to Angle Point 35; thence S. 56°37′ W., 11.49 chs. dist., to Angle Point 36; thence S. 31°23' W., 10.27 chs. dist., to Angle Point 37; 7.24 chs. dist., to Angle Point 38; thence S. 25°24' W.. 6.12 chs. dist., to Angle Point 39; thence S. 53°59' W., thence S. 55°22' W., 7.19 chs. dist., to Angle Point 40; thence S. 42°02' W., 11.58 chs. dist., to Angle Point 41; thence S. 54°00' W., 10.44 chs. dist., to Angle Point 42; thence S. 46°45' W., 11.23 chs. dist., to Angle Point 43; thence S. 30°35′ W., 9.87 chs. dist., to Angle Point 44; thence S. 38°27' W., 11.41 chs. dist., to Angle Point 45; thence S. 28°32' W., 5.15 chs. dist., to Angle Point 46; 7.55 chs. dist., to Angle Point 47; thence S. 34°42' W., 5.85 chs. dist., to Angle Point 48; thence S. 36°49' W., 7.01 chs. dist., to Angle Point 49; thence S. 71°21' E.,

T. 6 S., R. 2 W., Gila and Salt River Meridian, Arizona

CHAINS thence S. 58°53' E., 12.89 chs. dist., to Angle Point 50; 9.76 chs. dist., to Angle Point 51; thence S. 48°10' E., thence S. 48°53' E., 14.72 chs. dist., to Angle Point 52; thence S. 47°59' E., 9.55 chs. dist., to Angle Point 53; thence S. 61°15′ E., 28.30 chs. dist., to Angle Point 54; thence S. 62°58' E., 12.13 chs. dist., to Angle Point 55; thence S. 62°16' E., 29.43 chs. dist., to Angle Point 56; thence S. 62°14′ E., 39.97 chs. dist., to Angle Point 57; thence S. 58°45' E., 22.40 chs. dist., to Angle Point 58; thence S. 55°11' E., 8.91 chs. dist., to Angle Point 59; thence S. 54°08' E., 5.47 chs. dist., to Angle Point 60; thence S. 60°29' E., 14.05 chs. dist., to Angle Point 61; thence S. 67°29' E., 30.76 chs. dist., to Angle Point 62; thence S. 73°10' E., 13.27 chs. dist., to Angle Point 63; thence S. 72°49' E., 34.13 chs. dist., to Angle Point 64; thence S. 72°57' E., 44.34 chs. dist., to Angle Point 65; thence S. 72°56' E., 33.57 chs. dist., to Angle Point 66, identical with Angle Point 1, T. T. 6 S., R. 1 W., on the line bet. secs. 31 and 36, on the E. bdy. of the Tp.

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FIELD ASSISTANTS

NAMES	CAPACITY
Jeff A. Hill	Surveying Technician
Clinton T. Lancaster	Surveying Technician
Wallace R. Ott., Jr.	Surveying Technician
Timothy F. Patro	Surveying Technician
Mark R. Searles	Surveying Technician
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CERTIFICATE OF SURVEY

I, Robert C. Umbanhowar, Cadastral Surveyor, HEREBY CERTIFY upon honor that, in pursuance of Special Instructions bearing date of the 8th day of November, 1993, I have dependently resurveyed a portion of the First Standard Parallel South through Range 2 West and a portion of the west boundary, surveyed a portion of the east boundary, and executed the metes-and-bounds survey of the South Maricopa Mountains Wilderness Area Boundary, in Township 6 South, Range 2 West, of the Gila and Salt River Meridian, in the State of Arizona, which are represented in the foregoing field notes as having been executed by me and under my direction; and that said survey has been made in strict conformity with said special instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in specific manner described in the foregoing field notes.

manner described in the forego	ing field notes.	
9-25.97 (Date)	Rhyd (. Lunhhaman) (Cadastral Surveyor)	
	OFFITTE OF APPROVAL	
	CERTIFICATE OF APPROVAL BUREAU OF LAND MANAGEN Arizona State Office Phoenix, Arizona	MENT
Standard Parallel South throug survey of a portion of the eas South Maricopa Mountains Wilde Gila and Salt River Meridian,	he dependent resurvey of a portion of the First h Range 2 West and a portion of the west boundary, of t boundary, and the metes-and-bounds survey of the rness Area Boundary, in Township 6 South, Range 2 We Arizona, executed by Robert C. Umbanhowar, Cadastra ly examined and found correct, are hereby approved.	est,
<u>5-11-98</u> (Date)	Lenny Lavnikar (Chief Kadastral Surveyor of Arizona)	
	CERTIFICATE OF TRANSCRIPT	
	ranscript of the field notes of the above-described ila and Salt River Meridian, Arizona, is a true copy	

(Chief Cadastral Surveyor of Arizona)

(Date)