**ORIGINAL** 

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FIELD NOTES

OF THE

DEPENDENT RESURVEY OF A PORTION OF THE NORTH BOUNDARY

AND A PORTION OF THE SUBDIVISIONAL LINES,

THE SUBDIVISION OF SECTIONS 3 AND 4,

THE METES-AND-BOUNDS SURVEY OF THE BEAVER DAM MOUNTAINS WILDERNESS

AREA BOUNDARIES THROUGH SECTIONS 3, 4, 10 AND 15 AND

AN INFORMATIVE TRAVERSE IN SECTION 3,

TOWNSHIP 41 NORTH, RANGE 14 WEST,

OF THE GILA AND SALT RIVER MERIDIAN,

IN THE STATE OF ARIZONA.

#### **EXECUTED BY**

W. William Foster, Cadastral Surveyor

Under Special Instructions dated January 25, 2002, approved January 25, 2002, Supplemental Special Instructions dated February 15, 2002, approved February 15, 2002, and Amended Special Instructions dated February 27, 2002, approved February 27, 2002, which provided for the surveys included under Group No. 879, and assignment instructions dated January 25, 2002.

Survey commenced January 30, 2002

Survey completed March 13, 2002

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TOWNSHIP 41 NORTH

**RANGE 14 WEST** 

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#### T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

CHAINS

The following field notes describe the dependent resurvey of a portion of the north boundary and a portion of the subdivisional lines, the subdivision of sections 3 and 4, the metes-and-bounds survey of the Beaver Dam Mountains Wilderness Area Boundaries through sections 3, 4, 10 and 15 and an informative traverse in section 3, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona.

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

The north boundary and the subdivisional lines were surveyed by Joseph P. Davis and Claude F. Warner, in 1921.

The survey was executed in accordance with the specifications as set forth in the Manual of Instructions for the Survey of the Public Lands of the United States, 1973, and the Special Instructions dated January 25, 2002, the Supplemental Special Instructions dated February 15, 2002, and the Amended Special Instructions dated February 27, 2002, for Group No. 879, Arizona.

The true meridian direction and length of all lines were determined by real time kinematic global positioning system observations using Trimble Navigation 4700 model receivers.

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

Geodetic control was derived from second order U. S. Coast and Geodetic Survey triangulation station ANVIL 1962, as published by the National Geodetic Survey, NAD 83 (1992). The geographic position of the 1/4 sec. cor. of secs. 14 and 15, is as follows:

Latitude: 36° 57' 13.66" N. Longitude: 113° 47' 28.13" W.

The mean magnetic declination is 134° E.

Dependent Resurvey of a Portion of the North Boundary, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

Restoring the survey executed by Joseph P. Davis and Claude F. Warner, in 1921

### Dependent Resurvey of a Portion of the North Boundary, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

CHAINS	Beginning at the cor. of secs. 3, 4, 33 and 34, on the N. bdy. of the Tp., monumented with an iron post, 3 ins. diam., firmly set, projecting 8 ins. above the ground, with brass cap mkd. T42N R14W S33 S34 S4 S3 T41N 1921, with a mound of stone, 3 ft. base, 1½ ft. high, W. of cor.
	Add the marks 2002 to the brass cap.
	N. 89°55' W., bet. secs. 4 and 33, on the N. bdy. of the Tp.
	Ascend to top of mountain.
40.25	True point for the 1/4 sec. cor. of secs. 4 and 33, at proportionate dist.; falls on steep cliff face, impractical to monument.
45.28	The witness cor. to the 1/4 sec. cor. of secs. 4 and 33, monumented with an iron post, 1 in. diam., firmly set in a supporting mound of stone, 3 ft. base, 2½ ft. high, with brass cap mkd. T42N R14W WC 1/4 S33 S4 T41N 1921.
	Add the marks 2002 to the brass cap.
	Cor. is located on top of high mountain.
	S. 89°58' W., beginning new measurement.
	Descend mountain.
34.71	True point for the cor. secs. 4, 5, 32 and 33, at proportionate dist.; falls on face of steep cliff, impractical to monument.
	s. 89°58' W., bet. secs. 5 and 32.
0.30	The witness cor. to the cor. of secs. 4, 5, 32 and 33, monumented with an iron post, 3 ins. diam., firmly set in a supporting mound of stone, 3 ft. base, 2½ ft. high. with brass cap mkd. WC T41N R14W S32 S33 S5 S4 T41N 1921.
	Add the marks 2002 to the brass cap.
	Cor. is located on W. face of steep slope.

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39.97

Restoring the survey executed by Joseph P. Davis and Claude F. Warner, in 1921

From the 1/4 sec. cor. of secs. 14 and 15, monumented with an iron post, 1 in. diam., firmly set in a hand hole, 6 ins. below the surface of a concrete sidewalk, with brass cap mkd. 1/4 S15 S14 1921.

Add the marks T41N R14W 2002 to the brass cap.

Cor. is located in a concrete bench at scenic view point.

From this cor. point, U. S. Coast and Geodetic Survey triangulation station ANVIL 1962, bears S. 59°24' W., 72.37 chs. dist., monumented with a standard brass disk, 3¾ ins. diam., cemented flush with the surface of limestone outcropping, 3 X 1 X ½ ft. high, with top mkd. ANVIL 1962 and a triangle.

N. 0°10' W., bet. secs. 14 and 15.

Across rolling land, through scattered cactus and creosote.

22.86 Northerly right-of-way of Interstate Highway 15.

From this point, highway right-of-way station 991+79.35, bears S. 58°52' E., 6.18 chs. dist., monumented with a concrete column, 6 ins. diam., firmly set, projecting 4 ins. above the ground, with unmarked brass cap.

From this same point, highway right-of-way station 989+00.00, bears N. 58°52' W., 0.98 chs. dist., monumented with a concrete column, 6 ins. diam., firmly set, projecting 4 ins. above the ground, with unmarked brass cap.

Point for AP 7, sec. 15, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.

Point for the cor. secs. 10, 11, 14 and 15 at proportionate dist.; there is no remaining evidence of the original cor., falls in a large wash. The cor. point is within the Beaver Dam Mountains Wilderness Area, therefore it was not monumented.

From the 1/4 sec. cor. of secs. 11 and 14, monumented with an iron post, 1 in. diam., firmly set, projecting 8 ins. above the ground, with brass cap mkd. 1/4 S11 S14 1921, with a mound of stone, 3 ft. base,  $1\frac{1}{2}$  ft. high, N. of cor.

Add the marks T41N R14W 2002 to the brass cap.

Dependent Resurvey of a Portion of the Subdivisional Lines, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

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CHAINS	Cor. is located on a level Mesa, among scattered cactus and creosote.
	S. 89°55' W., bet. secs. 11 and 14.
	Across rolling land through scattered cactus, creosote and Joshua trees.
40.06	The point for the cor. of secs. 10, 11, 14 and 15.
	N. 0°02' E., bet. secs. 10 and 11.
	Across level ground through scattered creosote and Joshua trees.
39.97	Point for the 1/4 sec. cor. secs. 10 and 11, at proportionate dist.; there is no remaining evidence of the original corner, falls in a wash. The cor. point is within the Beaver Dam Mountains Wilderness Area, therefore it was not monumented.
79.94	The cor. of secs. 2, 3, 10 and 11, monumented with an iron post, 2 ins. diam. firmly set, projecting 10 ins. above the ground, with brass cap mkd. T41N R14W S3 S2 S10 S11 1921, with a mound of stone, 3 ft, base, 1½ ft. high, W. of cor.
	Add the marks 2002 to the brass cap.
	Cor. is located on S. face of steep slope.
	North, bet. secs. 2 and 3.
	Across rolling land, through scattered cactus, creosote and Joshua trees.
39.97	The 1/4 sec. cor. of secs. 2 and 3, monumented with an iron post, 1 in. diam., firmly set, projecting 12 ins. above the ground, with brass cap mkd. 1/4 S3 S2 1921, with a mound of stone, 3 ft. base, 1½ ft. high, W. of cor.
	Add the marks T41N R14W 2002 to the brass cap.
	From cor. of secs. 15, 16, 21 and 22, monumented with an iron post, 2 ins. diam., firmly set in a hand hole, 5 ins. below the hand hole cover, with brass cap mkd. T41N R14W S16 S15 S21 S22 1921.
	Add the marks 2002 to the brass cap.
	Cor. is located 33 lks. N. of concrete drainage ditch, 3 ft. wide, 1 ft. deep, drains S. 62° W., and a sheer S. facing cliff.
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CHAINS	N. 0°06' E., bet. secs. 15 and 16.
	Ascend sharply, thence across rocky mountainous land, through scattered bunch grass and cactus.
0.78	Northerly right-of-way of Interstate Highway 15.
	From this point, highway right-of-way station 922+92.11, bears N. 67°00' E., 1.67 chs. dist., monumented with a concrete column, 6 ins. diam., firmly set, projecting 4 ins. above the ground, with unmarked brass cap.
7.35	Point for AP 8, sec. 15, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.
40.04	The 1/4 sec. cor. of secs. 15 and 16, monumented with an iron post, 1 in. diam., loosely set, projecting 10 ins. above a supporting mound of stone, 4 ft. base, 2 ft. high with brass cap mkd. 1/4 S16 S15 1921.
	Rebuild the mound of stone, 4 ft. base, 2 ft. high.
	Add the marks T41N R14W 2002 to the brass cap.
	N. 0°04' E., beginning new measurement.
	Ascend gradually across rocky and mountainous land.
40.01	The cor. of secs. 9, 10, 15 and 16, monumented with an iron post, 2 ins. diam., firmly set, projecting 7 ins. above a supporting mound of stone, 4 ft. base, 2 ft. high, with brass cap mkd. T41N R14W S9 S10 S16 S15 1921.
	Add the marks 2002 to the brass cap.
	The state of the season of season 10 11 14 and 15
	From the point for the cor. of secs. 10, 11, 14 and 15.
	S. 89°50' W., bet. secs. 10 and 15.
	Across rocky mountainous land through scattered cactus and creosote.
11.59	Point for AP 26, sec. 10, identical with AP 1, sec. 15, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.
12.04	Power transmission line, bears N. 13°02' E. and S. 13°02' W.
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Dependent Resurvey of a Portion of the Subdivisional Lines, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

CHAINS	
39.93	The 1/4 sec. cor. of secs. 10 and 15, monumented with an iron post, 1 in. diam., firmly set, projecting 8 ins. above a supporting mound of stone, 4 ft. base, 1½ ft. high, with brass cap mkd. 1/4 S10 S15 1921.
	Add the marks T41N R14W 2002 to the brass cap.
	Cor. is located on W. face of steep slope.
	s. 89°54' W., beginning new measurement.
	Across rocky and mountainous land, through scattered cactus and creosote.
14.05	Center line of BLM road 1005, gravel, 15 ft. wide, bears S. 6° E. and N. 6° W.
14.50	Point for AP 27, sec. 10, identical with AP 27, sec. 15, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.
39.83	The cor. of secs. 9, 10, 15 and 16.
	From the cor. of secs. 2, 3, 10 and 11.
	s. 89°51' W., bet. secs. 3 and 10.
	Ascend across rocky and mountainous land through scattered cactus and Joshua trees.
33.73	Point for AP 1, sec. 10, identical with AP 10, sec. 3, hereinafter described.
34.18	Center line BLM road 1005, gravel, 15 ft. wide, bears North and S. 19° W.
39.68	The 1/4 sec. cor. of secs. 3 and 10, monumented with an iron post, 1 in. diam., loosely set, projecting 12 ins. above a supporting mound of stone, 3 ft. base, 1 ft. high, with brass cap mkd. 1/4 S3 S10 1921.
	At the corner point
	Reset the iron post, 20 ins. in the ground and rebuild mound of stone, 3 ft. base, to top.
	Add the marks T41N R14W 2002 to the brass cap.
	Cor. is located on top of small knoll.

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	N. 89°50' W., beginning new measurement.
	Across rolling land through scattered Joshua trees.
9.98	Power transmission line, bears S. 59°44' E. and N. 59°44' W.
10.88	Point for AP 67, sec. 10, identical with AP 11, sec. 3, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.
20.04	Point for the W. 1/16 sec. cor. of secs. 3 and 10, not monumented.
40.08	The cor. of secs. 3, 4, 9 and 10, monumented with an iron post, 2 ins. diam., firmly set, projecting 9 ins. above the ground, with brass cap mkd. T41N R14W S4 S3 S9 S10 1921.
	Add the marks 2002 to the brass cap.
	N. 0°05' W., bet. secs. 3 and 4.
	Across mountainous land through scattered Joshua trees and creosote.
9.975	Point for the S-S 1/64 sec. cor. of secs. 3 and 4.
	Set a stainless steel post, 28 ins. long, 2½ ins. diam., 14 ins. in the ground, in a mound of stone, 3 ft. base, to top, with brass cap mkd.
	T41N R14W
	S-S 1/64
	S4   S3 2002
	Deposit a magnet in a white plastic case at the base of the stainless steel post.
17.015	Point for AP 13, sec. 3, identical with AP 16, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.
17.54	Power transmission line, bears S. 59°39' E. and N. 59°39' W.
19.95	Point for the S. 1/16 sec. cor. of secs. 3 and 4, not monumented.
25.25	Center line BLM road 1005, gravel, 15 ft. wide, bears S. 84° E. and N. 84° W.

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25.79	Point for AP 1, sec. 3, identical with AP 15, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.
39.90	The 1/4 sec. cor. of secs. 3 and 4, monumented with an iron post, 1 in. diam., firmly set, projecting 24 ins. above the ground, in a scattered mound of stone, with brass cap mkd. 1/4 S4 S3 1921.
	Rebuild the mound of stone, 3 ft. base, to top.
	Add the marks T41N R14W 2002 to the brass cap.
	N. 0°20' W., beginning new measurement.
	Across rolling land through scattered cactus, creosote and Joshua trees.
40.23	The cor. of secs. 3, 4, 33 and 34, on the N. bdy. of the Tp., hereinbefore described.
	From the cor. of secs. 3, 4, 9 and 10.
	S. 89°48' W., bet. secs. 4 and 9.
	Across mountainous land through scattered Joshua trees and creosote.
20.01	Point for the E. 1/16 sec. cor. of secs. 4 and 9.
	Set a stainless steel post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 12 ins. in the ground, in a mound of stone, 4 ft. base, to top, with brass cap mkd.
	T41N R14W
	E 1/16 ——
	s9 2002
	Deposit a magnet in a white plastic case at the base of the stainless steel post.
	Cor. is located on top of a spur, slopes N. 36° E.
40.02	The 1/4 sec. cor. of secs. 4 and 9, monumented with an iron post, 1 in. diam., firmly set, projecting 21 ins. above the ground, in a supporting mound of stone, 2 ft. base, 2 ft. high, with brass cap mkd. 1/4 S4 S9 1921.

Add the marks T41N R14W 2002 to the brass cap.  N. 89°52' W., beginning new measurement.  Across mountainous land, through scattered creosote and Joshua trees.  40.01 The cor. of secs. 4, 5, 8 and 9, monumented with an iron post, 2 ins. diam., firmly set, in a supporting mound of stone, 3 ft. base, to top, with brass cap mkd. T41N R14W S5 S4 S8 S9 1921.  Add the marks 2002 to the brass cap.  N. 0°12' W., bet. secs. 4 and 5.  Across mountainous land through scattered cactus, creosote and Joshua trees.  Point for AP 26, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.  Point for the 1/4 sec. cor. of secs. 4 and 5, at proportionate dist.; there is no remaining evidence of the original cor.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 19 ins. in the ground, in a mound of stone, 3 ft. base, to top, with brass cap mkd.  T41N R14W  1/4  S5   S4  2002  from which  A power pole, 12 in. diam, bears N. 21° E., 80 lks. dist., with a silver disk mkd. 5-35 1974 Bellingham Wa.  Deposit a magnet in a white plastic case at the base of the stainless steel post.  Cor. is located on S. edge of graded road.  Center line of BLM road 1005, gravel, 15 ft. wide, bears N. 55° E. and S. 55° W.  Power transmission line, bears N. 53°47' E. and S. 53°47' W.,	CHAINS	T
Across mountainous land, through scattered creosote and Joshua trees.  40.01  The cor. of secs. 4, 5, 8 and 9, monumented with an iron post, 2 ins. diam., firmly set, in a supporting mound of stone, 3 ft. base, to top, with brass cap mkd. T41N R14W S5 S4 S8 S9 1921.  Add the marks 2002 to the brass cap.  N. 0°12' W., bet. secs. 4 and 5.  Across mountainous land through scattered cactus, creosote and Joshua trees.  39.70  Point for AP 26, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.  39.98  Point for the 1/4 sec. cor. of secs. 4 and 5, at proportionate dist.; there is no remaining evidence of the original cor.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 19 ins. in the ground, in a mound of stone, 3 ft. base, to top, with brass cap mkd.  T41N R14W  1/4  S5   S4  2002  from which  A power pole, 12 in. diam, bears N. 21° E., 80 lks. dist., with a silver disk mkd. 5-35 1974 Bellingham Wa.  Deposit a magnet in a white plastic case at the base of the stainless steel post.  Cor. is located on S. edge of graded road.  Center line of BLM road 1005, gravel, 15 ft. wide, bears N. 55° E. and S. 55° W.	3,7,4,10	Add the marks T41N R14W 2002 to the brass cap.
trees.  The cor. of secs. 4, 5, 8 and 9, monumented with an iron post, 2 ins. diam., firmly set, in a supporting mound of stone, 3 ft. base, to top, with brass cap mkd. T41N R14W S5 S4 S8 S9 1921.  Add the marks 2002 to the brass cap.  N. 0°12' W., bet. secs. 4 and 5.  Across mountainous land through scattered cactus, creosote and Joshua trees.  39.70 Point for AP 26, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.  Point for the 1/4 sec. cor. of secs. 4 and 5, at proportionate dist.; there is no remaining evidence of the original cor.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 19 ins. in the ground, in a mound of stone, 3 ft. base, to top, with brass cap mkd.  T41N R14W  1/4  S5   S4  2002  from which  A power pole, 12 in. diam, bears N. 21° E., 80 lks. dist., with a silver disk mkd. 5-35 1974 Bellingham Wa.  Deposit a magnet in a white plastic case at the base of the stainless steel post.  Cor. is located on S. edge of graded road.  Center line of BLM road 1005, gravel, 15 ft. wide, bears N. 55° E. and S. 55° W.		N. 89°52' W., beginning new measurement.
2 ins. diam., firmly set, in a supporting mound of stone, 3 ft. base, to top, with brass cap mkd. T41N R14W S5 S4 S8 S9 1921.  Add the marks 2002 to the brass cap.  N. 0°12' W., bet. secs. 4 and 5.  Across mountainous land through scattered cactus, creosote and Joshua trees.  Point for AP 26, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.  Point for the 1/4 sec. cor. of secs. 4 and 5, at proportionate dist.; there is no remaining evidence of the original cor.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 19 ins. in the ground, in a mound of stone, 3 ft. base, to top, with brass cap mkd.  T41N R14W  1/4  S5   S4  2002  from which  A power pole, 12 in. diam, bears N. 21° E., 80 lks. dist., with a silver disk mkd. 5-35 1974 Bellingham Wa.  Deposit a magnet in a white plastic case at the base of the stainless steel post.  Cor. is located on S. edge of graded road.  Center line of BLM road 1005, gravel, 15 ft. wide, bears N. 55° E. and S. 55° W.		1 · · · · · · · · · · · · · · · · · · ·
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Across mountainous land through scattered cactus, creosote and Joshua trees.  39.70 Point for AP 26, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.  39.98 Point for the 1/4 sec. cor. of secs. 4 and 5, at proportionate dist.; there is no remaining evidence of the original cor.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 19 ins. in the ground, in a mound of stone, 3 ft. base, to top, with brass cap mkd.  T41N R14W  1/4  S5   S4  2002  from which  A power pole, 12 in. diam, bears N. 21° E., 80 lks. dist., with a silver disk mkd. 5-35 1974 Bellingham Wa.  Deposit a magnet in a white plastic case at the base of the stainless steel post.  Cor. is located on S. edge of graded road.  40.25 Center line of BLM road 1005, gravel, 15 ft. wide, bears N. 55° E. and S. 55° W.		Add the marks 2002 to the brass cap.
Joshua trees.  39.70 Point for AP 26, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.  39.98 Point for the 1/4 sec. cor. of secs. 4 and 5, at proportionate dist.; there is no remaining evidence of the original cor.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 19 ins. in the ground, in a mound of stone, 3 ft. base, to top, with brass cap mkd.  T41N R14W  1/4  S5   S4  2002  from which  A power pole, 12 in. diam, bears N. 21° E., 80 lks. dist., with a silver disk mkd. 5-35 1974 Bellingham Wa.  Deposit a magnet in a white plastic case at the base of the stainless steel post.  Cor. is located on S. edge of graded road.  40.25 Center line of BLM road 1005, gravel, 15 ft. wide, bears N. 55° E. and S. 55° W.		N. 0°12' W., bet. secs. 4 and 5.
Area bdy., hereinafter described.  Point for the 1/4 sec. cor. of secs. 4 and 5, at proportionate dist.; there is no remaining evidence of the original cor.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 19 ins. in the ground, in a mound of stone, 3 ft. base, to top, with brass cap mkd.  T41N R14W  1/4  S5   S4  2002  from which  A power pole, 12 in. diam, bears N. 21° E., 80 lks. dist., with a silver disk mkd. 5-35 1974 Bellingham Wa.  Deposit a magnet in a white plastic case at the base of the stainless steel post.  Cor. is located on S. edge of graded road.  40.25 Center line of BLM road 1005, gravel, 15 ft. wide, bears N. 55° E. and S. 55° W.		
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in the ground, in a mound of stone, 3 ft. base, to top, with brass cap mkd.  T41N R14W  1/4  S5   S4  2002  from which  A power pole, 12 in. diam, bears N. 21° E., 80 lks. dist., with a silver disk mkd. 5-35 1974 Bellingham Wa.  Deposit a magnet in a white plastic case at the base of the stainless steel post.  Cor. is located on S. edge of graded road.  40.25 Center line of BLM road 1005, gravel, 15 ft. wide, bears N. 55° E. and S. 55° W.	39.98	•
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1/4 S5   S4 2002  from which  A power pole, 12 in. diam, bears N. 21° E., 80 lks. dist., with a silver disk mkd. 5-35 1974 Bellingham Wa.  Deposit a magnet in a white plastic case at the base of the stainless steel post.  Cor. is located on S. edge of graded road.  40.25 Center line of BLM road 1005, gravel, 15 ft. wide, bears N. 55° E. and S. 55° W.		m 4 1 N; To 1 4 G;
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N. 55° E. and S. 55° W.		Cor. is located on S. edge of graded road.
40.54 Power transmission line, bears N. 53°47' E. and S. 53°47' W.,	40.25	l
	40.54	Power transmission line, bears N. 53°47' E. and S. 53°47' W.,

41.10	Point for AP 1, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.
80.21	The true point for the cor. secs. 4, 5, 32 and 33, on the N. bdy. of the Tp., hereinbefore described.
	Subdivision of Section 3, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona
	From the 1/4 sec. cor. secs. 3 and 10.
	N. 0°17' W., on the N. and S. center line of sec. 3.
	Across rocky and mountainous terrain, through scattered creosote and Joshua trees.
6.10	Center line of BLM road 1005, gravel, 15 ft. wide, bears S. 57° E. and N. 57° W.
6.67	Point for AP 7, sec. 3, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.
10.01	Point for the center S-S 1/64 sec. cor. of sec. 3, occupied with an iron pipe, 19 ins. long, % in. diam., firmly set, projecting 8 ins. above the ground, with a pink plastic cap, origin unknown.
	Set a stainless steel post, 28 ins. long, 2½ ins. diam., 14 ins. in the ground, in a mound of stone, 3 ft. base, to top, with brass cap mkd.
	T41N_R14W
	s-s 1/64 s3
	2002
	Deposit a magnet in a white plastic case at the base of the stainless steel post and the iron pipe inside the stainless steel post.
	Thence along the Beaver Dam Mountains Wilderness Area bdy.
20.02	Point for the center S 1/16 sec. cor. of sec. 3, not monumented.
30.03	Point for the center N-S 1/64 sec. cor. of sec. 3.
	Set a stainless steel post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 25 ins. in the ground, with brass cap mkd.

Subdivision of Section 3, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

	T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona
CHAINS	
	T41N R14W
	N-S 1/64   S3
	2002
	Deposit a magnet in a white plastic case at the base of the stainless steel post.
	Leave the Beaver Dam Mountains Wilderness Area bdy.
40.04	Point for the center 1/4 sec. cor. of sec. 3, at intersection with the E. and W. center line of sec. 3.
	Set a stainless steel post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 23 ins. in the ground, with brass cap mkd.
	T41N R14W C 1/4 S 3 2002
	Deposit a magnet in a white plastic case and two tuna cans at the base of the stainless steel post.
80.18	The 1/4 sec. cor. of secs. 3 and 34, on the N. bdy. of the Tp., monumented with an iron post, 1 in. diam., firmly set, projecting 8 ins. above a supporting mound of stone, 3 ft. base, 2 ft. high, with brass cap mkd. 1/4 S34 S3 1921.
	Add the marks T42N R14W T41N 2002 to the brass cap.
	Cor. is located on top of ridge, bears N. and S.
	From the 1/4 sec. cor. of secs. 2 and 3.
	s. 89°57' W., on the E. and W. center line of sec. 3.
	Across rocky and mountainous terrain, through scattered creosote and Joshua trees.
39.87	The center 1/4 sec. cor. of sec. 3.
59.84	Point for the center W 1/16 sec. cor. of sec. 3.
	Set a stainless steel post, 28 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap mkd.

Subdivision of Section 3, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

T41N R14W  W 1/16  C	T41N R14W W 1/16  C — C S3 2002  Deposit a magnet in a white plastic case at the base of the stainless steel post.  The 1/4 sec. cor. of secs. 3 and 4.  SW 1/4  From the point for the W. 1/16 sec. cor. of secs. 3 and 10.  N. 0°11' W., on the N. and S. center line of the SW 1/4 of sec. 3.  Across rocky and mountainous terrain, through scattered Joshua trees and creosote.  5.34 Intersect line 11-12, sec. 3, of the metes-and-bounds survey of the Beaver Dam Mountains Wilderness Area bdy.  Power transmission line, bears S. 59°46' E. and N. 59°46' W.  Point for the center S-SW 1/64 sec. cor. of sec. 3, occupied with an iron pipe, 19 ins. long, % in. diam., set flush with the ground, with pink plastic cap mkd. CANTRELL, origin unknown.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap mkd.  T41N R14W C-S-SW 1/64 S3 2002  Deposit a magnet in a white plastic case and the iron pipe at the base of the stainless steel post.  19.98 Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.		1. 41 N., R. 14 N., Gila and Bait River Meridian, Arraona											
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T41N R14W  C-S-SW  1/64  S3  2002  Deposit a magnet in a white plastic case and the iron pipe at the base of the stainless steel post.  19.98  Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.	T41N R14W  C-S-SW  1/64  S3  2002  Deposit a magnet in a white plastic case and the iron pipe at the base of the stainless steel post.  Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.		· • · · · · · · · · · · · · · · · · · ·											
C-S-SW  1/64  S3  2002  Deposit a magnet in a white plastic case and the iron pipe at the base of the stainless steel post.  19.98  Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.	C-S-SW  1/64  S3  2002  Deposit a magnet in a white plastic case and the iron pipe at the base of the stainless steel post.  19.98  Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.		in the ground, with brass cap mkd.											
C-S-SW  1/64 S3 2002  Deposit a magnet in a white plastic case and the iron pipe at the base of the stainless steel post.  19.98  Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.	C-S-SW  1/64 S3 2002  Deposit a magnet in a white plastic case and the iron pipe at the base of the stainless steel post.  19.98  Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.													
1/64 S3 2002  Deposit a magnet in a white plastic case and the iron pipe at the base of the stainless steel post.  19.98  Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.	1/64 S3 2002  Deposit a magnet in a white plastic case and the iron pipe at the base of the stainless steel post.  19.98  Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.													
Deposit a magnet in a white plastic case and the iron pipe at the base of the stainless steel post.  19.98 Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.	Deposit a magnet in a white plastic case and the iron pipe at the base of the stainless steel post.  19.98 Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.		C-S-SW											
Deposit a magnet in a white plastic case and the iron pipe at the base of the stainless steel post.  19.98 Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.	Deposit a magnet in a white plastic case and the iron pipe at the base of the stainless steel post.  19.98 Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.		1/64											
Deposit a magnet in a white plastic case and the iron pipe at the base of the stainless steel post.  19.98 Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.	Deposit a magnet in a white plastic case and the iron pipe at the base of the stainless steel post.  19.98 Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.		S3											
the base of the stainless steel post.  19.98  Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.	the base of the stainless steel post.  19.98  Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.		2002											
the base of the stainless steel post.  19.98  Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.	the base of the stainless steel post.  19.98  Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.													
the base of the stainless steel post.  19.98  Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.	the base of the stainless steel post.  19.98  Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.		Deposit a magnet in a white plastic case and the iron pipe at											
Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.	Point for the SW 1/16 sec. cor. of sec. 3, at intersection with the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.													
the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.	the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.													
the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.	the E. and W. center line of the SW 1/4 of sec. 3.  Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.	19.98	Point for the SW 1/16 sec. cor. of sec. 3, at intersection with											
Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.	Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.													
			Set a stainless steel post, 28 ins. long, 2½ ins. diam., 25 ins.											

Subdivision of Section 3, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

CHAINS												
	T41N R14W											
	SW 1/16											
	S3											
	2002											
	Deposit a magnet in a white plastic case at the base of the stainless steel post.											
23.03	Point for AP 4, sec. 3, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described, thence along the Beaver Dam Mountains Wilderness Area bdy.											
29.97	Point for the center N-SW 1/64 sec. cor. of sec. 3, occupied with an iron pipe, 18 ins. long, % in. diam, firmly set, projecting 4 ins. above the ground, with a pink plastic cap mkd. MCM ENGR CONTROL, origin unknown.											
	Set a stainless steel post, 28 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap mkd.											
	T41N R14W											
[	C-N-SW											
	1/64											
	S3											
	2002											
	Deposit a magnet in a white plastic case at the base of the stainless steel post and the iron pipe inside the stainless steel post.											
	Leave the Beaver Dam Mountains Wilderness Area bdy.											
39.96	The center W 1/16 sec. cor. of sec. 3.											
	From the center S 1/16 sec. cor. of sec. 3.											
	N. 89°56' W., on the E. and W. center line of the SW 1/4 of sec. 3.											
	Across rolling terrain, through scattered creosote and Joshua trees.											
20.00	The SW 1/16 sec. cor. of sec. 3.											
30.00	Point for the center W-SW 1/64 sec. cor. of sec. 3.											
	Set a stainless steel post, 28 ins. long, 2½ ins. diam., 13 ins. in the ground, in a mound of stone, 3 ft. base, to top, with brass cap mkd.											
1												

Subdivision of Section 3, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

	r. 41 N., R. 14 W., Gila and Balt Kivel Mellala, Mellala
CHAINS	
	T41N R14W
	C-W-SW
	1/64
	, s3
	2002
	2002
	Deposit a magnet in a white plastic case at the base of the stainless steel post.
40.00	The S. 1/16 sec. cor. of secs. 3 and 4.
	From the center N-S 1/64 sec. cor. of sec. 3.
	West, on the E. and W. center line of the NE 1/4 of the SW 1/4 of sec. 3, along the Beaver Dam Mountains Wilderness Area bdy.
	Across rolling terrain, through scattered Joshua trees.
19.99	The center N-SW 1/64 sec. cor. of sec 3.
	From the center S-S 1/64 sec. cor. of sec. 3.
	N. 89°53' W., on the E. and W. center line of the SE 1/4 of the SW 1/4 of sec. 3, along the Beaver Dam Mountains Wilderness Area bdy.
	Across rolling terrain, through scattered Joshua trees.
2.63	Point for AP 5, sec. 3, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described, thence leave the Beaver Dam Mountains Wilderness Area bdy.
3.13	Center line of BLM road 1005, gravel, 15 ft. wide, bears S. 26°09' E. and N. 26°09' W.
20.02	The center S-SW 1/64 sec. cor. of sec. 3.
	From the S-S 1/64 sec. cor. of secs. 3 and 4.
	s. 89°53' E., on the E. and W. center line of the SW 1/4 of the SW 1/4 of sec. 3.
	Across rolling terrain, through scattered Joshua trees.
10.01	Point for the SW-SW 1/64 sec. cor. of sec. 3, falls on the face of a steep cliff, impractical to monument.

### Subdivision of Section 3, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

CHAINS	From this point, the point selected for a witness cor. to the SW-SW 1/64 sec. cor. of sec. 3, bears S. 14°03' W., 0.50 ch. dist.									
	Set a stainless steel post, 28 ins. long, 2½ ins. diam., 21 ins. in the ground, in a collar of stone, with brass cap mkd.									
	W C T41N R14W SW-SW 1/64 S3 2002									
	Deposit a magnet in a white plastic case at the base of the stainless steel post.									
	N. 0°08' W., on the N. and S. center line of the SW $1/4$ of the SW $1/4$ of sec. 3.									
	Across rolling terrain, through scattered Joshua trees.									
1.20	Point for AP 12, sec. 3, on the Beaver Dam Mountains Wilderness Area bdy., hereinafter described.									
1.73	Power transmission line, bears S. 59°41' E. and N. 59°41' W.									
9.98	The center W-SW 1/64 sec. cor. of sec. 3.									
	Subdivision of Section 4, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona									
	From the 1/4 sec. cor. of secs. 4 and 9.									
	N. 0°23' W., on the N. and S. center line of sec. 4.									
	Across rocky and mountainous land, through scattered cactus, creosote and Joshua trees.									
20.03	Point for the center S 1/16 sec. cor. of sec. 4, not monumented.									
39.03	Intersect line 18-19, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy.									
40.06	Point for the center 1/4 sec. cor. of sec. 4, at intersection with the E. and W. center line of sec. 3, falls in BLM road 1005, gravel, 25 ft. wide, bears S. 20° E. and N. 60° W., and under the power transmission line, bears S. 75°43' E. and N. 75°41' W.									

Subdivision of Section 4, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

CHAINS	T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona
CHAINS	Set a stainless steel post, 14 ins. long, 2½ ins. diam., 8 ins. below surface of road, with brass cap mkd.
	T41N R14W C 1/4 S4 2002
40.51	Intersect line 7-8, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy.
80.32	True point for 1/4 sec. cor. of secs. 4 and 33, on the N. bdy. of the Tp., hereinbefore described.
	From the 1/4 sec. cor. of secs. 3 and 4.
	N. 89°58' W., on the E. and W. center line of sec. 4.
	Across rocky mountainous terrain, through scattered cactus, creosote and Joshua trees.
20.11	Point for the center E 1/16 sec. cor. of sec. 4, not monumented.
39.13	Intersect line 8-9, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy.
40.22	The center 1/4 sec. cor. of sec. 4.
42.48	Intersect line 19-20, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy.
51.85	Intersect line 20-21, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy.
55.32	Intersect line 21-22, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy.
79.69	Intersect line 25-26, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy.
80.09	The 1/4 sec. cor. secs. 4 and 5.
	SE 1/4
	From the E. 1/16 sec. cor. of secs. 4 and 9.
	N. 0°14' W., on the N. and S. center line of the SE $1/4$ of sec. 4.

Subdivision of Section 4, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

CHAINS	Across rocky mountainous terrain, through scattered cactus, creosote and Joshua trees.										
9.995	Point for the center S-SE 1/64 sec. cor. of sec. 4.										
	Set a stainless steel post, 28 ins. long, 2½ ins. diam., 23 ins. in the ground, with brass cap mkd.										
	T41N R14W										
	C-S-SE 1/64										
	S4 2002										
	Deposit a magnet in a white plastic case at the base of the stainless steel post.										
	Cor. is located on a level plain, among a stand of Joshua trees.										
19.99	Point for the SE 1/16 sec. cor. of sec. 4, at intersection with the E. and W. center line of the SE 1/4 of sec. 4, not monumented.										
28.77	Intersect line 16-17, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy.										
29.30	Power transmission line, bears S. 59°50' E. and N. 59°50' W.										
31.14	BLM road 1005, gravel, 25 ft. wide, bears N. 85° E. and S. 85° W.										
31.66	Intersect line 10-11, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy.										
39.98	The point for the center E 1/16 sec. cor. of sec. 4.										
	From the point for the S. 1/16 sec. cor. of secs. 3 and 4.										
	S. 89°55' W., on the E. and W. center line of the SE 1/4 of sec. 4.										
	Across rocky mountainous terrain, through scattered cactus, creosote and Joshua trees.										
4.09	Power transmission line, bears S. 59°50' E., and N. 59°50' W.										
5.04	Intersect line 16-17, sec. 4, on the Beaver Dam Mountains Wilderness Area bdy.										
20.06	The point for the SE 1/16 sec. cor. of sec. 4.										

Subdivision of Section 4, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

CHAINS	
40.12	Point for the center S 1/16 sec. cor. of sec. 4.
	From the S-S 1/64 sec. cor. of secs. 3 and 4.
	S. $89^{\circ}51'$ W., on the E. and W. center line of the SE $1/4$ of the SE $1/4$ of sec. 4.
	Across rocky and mountainous terrain, through scattered cactus and Joshua trees.
20.03	The center S-SE 1/64 sec. cor. of sec. 4.
	Metes-and-Bounds Survey of the Beaver Dam Mountains Wilderness Area Bdrs., through Sections 3, 4, 10 and 15, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona
	In Section 4
	From the point for AP 1, sec. 4. determined on the line bet. secs. 4 and 5, 30 ft. northerly of a power transmission line. This point also marks a transition from the power transmission line to the set back for BLM road 1005.
	Set an aluminum drive rod, 18 ins. long, $\frac{3}{4}$ in. diam., 11 ins. in the ground, to bedrock, with aluminum cap mkd.
	T41N R14W
	BDMWA
	AP1
	s5 s4
	2002
	From this cor. point, the 1/4 sec. cor. of secs. 4 and 5, bears S. 0°12' E., 1.12 chs. dist., hereinbefore described.
	Cor. is located 30 ft. northerly of BLM road 1005 and the power transmission line.
	N. 53°47' E., on line 1-2, sec. 4, along the Beaver Dam Wilderness Area Bdy.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
4.03	Point for AP 2, sec. 4.

CHAINS

Set an aluminum drive rod, 27 ins. long,  $\frac{3}{4}$  in. diam., 21 ins. in the ground, with aluminum cap mkd.

T41N R14W BDMWA AP2 S4 2002

Cor. is located 30 ft. northerly of BLM road 1005.

N.  $71^{\circ}08'$  E., on line 2-3, sec. 4.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

6.22 | Point for AP 3, sec. 4.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 33 ins. in the ground, with aluminum cap mkd.

T41N R14W
BDMWA
AP3
S4
2002

Cor. is located 30 ft. northerly of BLM road 1005.

S. 80°56' E., on line 3-4, sec. 4.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

2.92 Point for AP 4, sec. 4, at transition from the 30 ft. set back for BLM road 1005 to the right-of-way for the power transmission line.

Set an aluminum drive rod, 23 ins. long,  $\frac{3}{4}$  in. diam., 23 ins. in the ground, with aluminum cap mkd.

T41N R14W
BDMWA
AP4
S4
2002

<b>T</b> .	. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona
CHAINS	Cor. is located 30 ft. northerly of BLM road 1005 and the power transmission line.
	N. 71°41' E., on line 4-5, sec. 4.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
4.83	Point for AP 5, sec. 4.
	Set an aluminum drive rod, 21 ins. long, $\frac{3}{4}$ in. diam., 14 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA AP5
	S4 2002
	Cor. is located 30 ft. northerly of the power transmission line.
	S. 74°44' E., on line 5-6, sec. 4.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
16.42	Point for AP 6, sec. 4, at transition from the right-of-way of the power transmission line to the 30 ft. set back for BLM road 1005.
	Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 32 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA AP6
	S4 2002
	Cor. is located 30 ft. northerly of BLM road 1005 and the power transmission line.
	S. 89°22' E., on line 6-7, sec. 4.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

CHAINS											
4.38	Point for AP 7, sec. 4.										
	Set an aluminum drive rod, 42 ins. long, 3 in. diam., 33 ins. in the ground, with aluminum cap mkd.										
	T41N R14W BDMWA AP7										
	S4 2002										
	Cor. is located 30 ft. northerly of BLM road 1005.										
	s. 59°57' E., on line 7-8, sec. 4.										
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.										
3.53	Intersect the N. and S. center line of sec. 4.										
	From this point, the center 1/4 sec. cor. of sec. 4, bears S. 0°23' E., 0.45 ch. dist., hereinbefore described.										
4.14	Point for AP 8, sec. 4, at transition from the 30 ft. set back for BLM road 1005 to the right-of-way of the power transmission line.										
	Set an aluminum drive rod, 42 ins. long, $\frac{3}{4}$ in. diam., 36 ins. in the ground, with aluminum cap mkd.										
	T41N R14W										
	BDMWA										
	AP8										
	S4										
	2002										
	Cor. is located 30 ft. northerly of BLM road 1005 and the power transmission line.										
	S. 75°43' E., on line 8-9, sec. 4.										
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.										
0.57	Intersect the E. and W. center line of sec. 4.										
	From this point, the center 1/4 sec. cor. of sec. 4, bears N. 89°58' W., 1.09 chs. dist., hereinbefore described.										

CHAINS	. 41 M., R. 14 M., Gila and Balt Rivel Meliatan, millona								
4.00	Point for AP 9, sec. 4.								
4.00	Forme for his 57 Bees. 4.								
	Set an aluminum drive rod, 31 ins. long, $\frac{3}{4}$ in. diam., 23 ins. in the ground, with aluminum cap mkd.								
	T41N R14W								
	BDMWA								
	AP9								
	S4 `								
	2002								
	Cor. is located 30 ft. northerly of power transmission line.								
	S. 59°16' E., on line 9-10, sec. 4.								
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.								
15.91	Point for AP 10, sec. 4, at transition from the right-of-way of the power transmission line to the 30 ft. set back of BLM road 1005.								
	Set an aluminum drive rod, 19 ins. long, ¾ in. diam., 12 ins. in the ground, to bedrock, with aluminum cap mkd.								
	T41N R14W								
	BDMWA								
	AP10								
	S4 2002								
2002									
	Cor. is located 30 ft northerly of BLM road 1005 and the power transmission line.								
	N. 72°30' E., on line 10-11, sec. 4.								
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.								
2.15	Intersect the N. and S. center line of the SE 1/4 of sec. 4.								
	From this point, the point for the center E 1/16 sec. cor. of sec. 4, bears N. 0°14' W., 8.32 chs. dist., hereinbefore described.								
3.41	Point for AP 11, sec. 4.								

### Metes-and-Bounds Survey of the Beaver Dam Mountains Wilderness Area Bdrs., through Sections 3, 4, 10 and 15,

T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

CHAINS

Set an aluminum drive rod, 29 ins. long,  $\frac{3}{4}$  in. diam., 23 ins. in the ground, with aluminum cap mkd.

T41N R14W BDMWA AP11

> s4 2002

Cor. is located 30 ft. northerly of BLM road 1005.

S. 77°46' E., on line 11-12, sec. 4.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

3.57 | Point for AP 12, sec. 4.

Set an aluminum drive rod, 25 ins. long,  $\frac{3}{4}$  in. diam., 17 ins. in the ground, with aluminum cap mkd.

T41N R14W BDMWA AP12 S4

Cor. is located 30 ft. northerly of BLM road 1005.

S. 23°55' E., on line 12-13, sec. 4.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

4.33 Point for AP 13, sec. 4.

Set an aluminum drive rod, 25 ins. long,  $\frac{3}{4}$  in. diam., 17 ins. in the ground, with aluminum cap mkd.

T41N R14W BDMWA AP13 S4 2002

Cor. is located 30 ft. northerly of BLM road 1005.

**BOOK 5635** 

### Metes-and-Bounds Survey of the Beaver Dam Mountains Wilderness Area Bdrs., through Sections 3, 4, 10 and 15,

T.	41	N.,	R.	14	W.,	Gila	and	Salt	River	Meridian,	Arizona
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CHAINS

S. 68°49' E., on line 13-14, sec. 4.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

4.14 Poi

Point for AP 14, sec. 4.

Set an aluminum drive rod, 28 ins. long,  $\frac{3}{4}$  in. diam., 21 ins. in the ground, with aluminum cap mkd.

T41N R14W BDMWA AP14 S4 2002

Cor. is located 30 ft. northerly of BLM road 1005.

N. 89°48' E., on line 14-15, sec. 4.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

9.80

Point for AP 15, sec. 4, identical with AP 1, sec. 3, on the line bet. secs. 3 and 4.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 34 ins. in the ground, with aluminum cap. mkd.

T41N R14W
BDMWA
AP15 AP1
S4 S3
2002

Cor. is located 30 ft. northerly of BLM road 1005

From this cor. point, the 1/4 sec. cor. secs. 3 and 4, bears N. 0°05' W., 14.11 chs. dist., hereinbefore described.

In Section 3

S.  $72^{\circ}57'$  E., on line 1-2, sec. 3, along the Beaver Dam Mountains Wilderness Area bdy.

Through scattered cactus and creosote.

01						
2.10	Point	for	AΡ	2.	sec.	3.

CHAINS

Set an aluminum drive rod, 20 ins. long,  $\frac{3}{4}$  in. diam., 13 ins. in the ground, to bedrock, with aluminum cap mkd.

T41N R14W BDMWA AP2 S3 2002

Cor. is located 30 ft. northerly of BLM road 1005.

S. 83°52' E., on line 2-3, sec. 3.

Through scattered cactus and creosote.

11.63 | Point for AP 3, sec. 3.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 36 ins. in the ground, with aluminum cap mkd.

T41N R14W
BDMWA
AP3
S3
2002

Cor. is located 30 ft. northerly of BLM road 1005.

S.  $81^{\circ}35'$  E., on line 3-4, sec. 3.

Through scattered cactus and creosote.

Point for AP 4, sec. 3, on the N. and S. center line of the SW 1/4 of sec. 3.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 36 ins. in the ground, with aluminum cap mkd.

T41N R14W
BDMWA
AP4 C
C
2002

Cor. is located 30 ft. northerly of BLM road 1005.

CHAINS

From this cor. pont, the SW 1/16 sec. cor. of sec. 3, bears S.  $0^{\circ}11'$  E., 3.05 chs dist., hereinbefore described.

From the point for AP 5, sec. 3, on the E. and W. center line of the SE 1/4 of the SW 1/4 of sec. 3.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 36 ins. in the ground, with aluminum cap mkd.

Cor. is located 30 ft. northeasterly of the BLM road 1005.

From this cor. point, the center S-S 1/64 sec. cor. of sec. 3, bears S.  $89^{\circ}53'$  E., 2.63 chs. dist., hereinbefore described.

S.  $26^{\circ}09^{\circ}$  E., on line 5-6, sec. 3, along the Beaver Dam Mountains Wilderness Area bdy.

Through scattered cactus and creosote.

2.35 | Point for AP 6, sec. 3.

Set an aluminum drive rod, 26 ins. long,  $\frac{3}{4}$  in. diam., 20 ins. in the ground, to bedrock, with aluminum cap mkd.



Cor. is located 30 ft. northeasterly of BLM road 1005.

s. 52°18' E., on line 6-7, sec. 3

Through scattered cactus and creosote.

2.03 Point for AP 7, sec. 3, on the N. and S. center line of sec. 3.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 33 ins. in the ground, with aluminum cap mkd.

CHAINS	
	T41N R14W
1	BDMWA
	AP7 C
1	
	s3 C s3
	2002
	2 5 774 43-3 1005
İ	Cor. is located 30 ft. northeasterly of BLM road 1005.
1	From this cor. point, the center S-S 1/64 sec. cor. of sec. 3,
	bears N. 0°17' W., 3.34 chs. dist., hereinbefore described.
	bears N. 0 17 W., 3.34 Chs. dist., hereImberore described.
İ	s. 55°07' E., on line 7-8, sec. 3.
	5. 55 07 E., On Time 7-5, Sec. 3.
5.22	Point for AP 8, sec. 3
	Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 34 ins. in
	the ground, with aluminum cap mkd.
	T41N R14W
	<b>5 - 2.</b>
	BDMWA
·	AP8
	s3 \
	2002
	Cor. is located 30 ft. northeasterly of BLM road 1005.
	_
	S. 33°28' E., on line 8-9, sec. 3.
2.27	Point for AP 9, sec. 3.
2.21	Point for AF 9, Sec. 3.
	Set an aluminum drive rod, 42 ins. long, ¾ diam., 35 ins. in the
İ	ground, with aluminum cap mkd.
	ground, wron dramman out miss
	T41N R14W
	BDMWA
	\ AP9
	\
	\
	s3`
	2002
	den to leasted 20 ft contents of RIM road 1005
	Cor. is located 30 ft. easterly of BLM road 1005.
1	
	s. 13°50' E., on line 9-10, sec. 3.
1	5. 10 00 H, on 11.0 7 10, need of
1	
1.82	Point for AP 10, sec. 3, identical with AP 1, sec. 10, on the
	line bet. secs. 3 and 10.
1	

CHAINS

Set an aluminum drive rod , 42 ins. long,  $\frac{3}{4}$  in. diam., 38 ins. in the ground, with aluminum cap mkd.

T41N R14W

BDMWA
AP10

S10 AP1

2002

Cor. is located 30 ft. easterly of BLM road 1005.

From this cor. point, the 1/4 sec. cor. of secs. 3 and 10, bears S.  $89^{\circ}51'$  W., 5.95 chs. dist., hereinbefore described.

#### In Section 10

S.  $10^{\circ}19'$  W., on line 1-2, sec. 10, along the Beaver Dam Mountains Wilderness Area bdy.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

4.01

Point for AP 2, sec. 10.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 35 ins. in the ground, with aluminum cap mkd.

T41N R14W BDMWA S10 AP2

Cor. is located 30 ft. easterly of a corral alongside BLM road 1005.

s. 42°41' W., on line 2-3, sec. 10.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

2.91 | Point for AP 3, sec. 10.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 37 ins. in the ground, with aluminum cap mkd.

## Metes-and-Bounds Survey of the Beaver Dam Mountains Wilderness Area Bdrs., through Sections 3, 4, 10 and 15,

	T41N R14W BDMWA
	S10 AP3
	2002
	Cor. is located 30 ft. easterly of BLM road 1005.
	S. 34°34' E., on line 3-4, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
2.12	Point for AP 4, sec. 10, at transition from the 30 ft. set back of BLM road 1005 to the right-of-way of the power transmission line.
	Set an aluminum drive rod, 26 ins. long, $\frac{3}{4}$ in. diam., 21 ins. the ground, with aluminum cap mkd.
	T41N R14W
	BDMWA
	S10 AP4
	2002
	Cor. is located 30 ft. northeasterly of BLM road 1005 and the power transmission line.
	s. 59°40' E., on line 4-5, sec. 10.
1.43	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
	Point for AP 5, sec. 10, at transition from the right-of-way of the power transmission line to the 30 ft. set back of BLM road 1005.
	Set an aluminum drive rod, 19 ins. long, 3 in. diam., 13 ins. the ground, to bedrock, with aluminum cap mkd.
	T41N R14W BDMWA
	AP5
	\$10
	2002

T.	. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona
CHAINS	Cor. is located 30 ft. northeasterly of BLM road 1005 and the power transmission line.
	s. 82°05' E., on line 5-6, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
2.18	Point for AP 6, sec. 10.
	Set an aluminum drive rod, 31 ins. long, $\frac{3}{4}$ in. diam., 25 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA AP6
	S10 2002
	Cor. is located 30 ft. northerly of BLM road 1005.
	S. 48°27' E., on line 6-7, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
1.08	Point for AP 7, sec. 10.
	Set an aluminum drive rod, 25 ins. long, 3 in. diam., 19 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA
	S10 AP7
	2002
	Cor. is located 30 ft. northeasterly of BLM road 1005.
	s. 40°12' E., on line 7-8, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
2.56	Point for AP 8, sec. 10.

CHAINS

Set an aluminum drive rod, 42 ins. long,  $\frac{1}{4}$  in. diam., 36 ins. in the ground, with aluminum cap mkd.

T41N R14W
BDMWA
S10 AP8

Cor. is located 30 ft. northeasterly of BLM road 1005.

S.  $27^{\circ}08'$  E., on line 8-9, sec. 10.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

1.45 Point for AP 9, sec. 10.

Set an aluminum drive rod, 29 ins. long,  $\frac{3}{4}$  in. diam., 17 ins. in the ground, with aluminum cap mkd.

T41N R14W
BDMWA
S10 AP9

Cor. is located 30 ft. easterly of BLM road 1005.

S.  $8^{\circ}10'$  E., on line 9-10, sec 10.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

1.05 Point for AP 10, sec. 10.

Set an aluminum drive rod, 33 ins. long,  $\frac{3}{4}$  in. diam., 27 ins. in the ground, with aluminum cap mkd.

T41N R14W
BDMWA
S10 AP10
2002

Cor. is located 30 ft. easterly of BLM road 1005.

CHAINS	S. 17°47' W., on line 10-11, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
3.29	Point for AP 11, sec. 10.
	Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 36 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA
	S10 AP11
	2002
	Cor. is located 30 ft. southeasterly of BLM road 1005.
	S. 79°34' W., on line 11-12, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
1.89	Point for AP 12, sec. 10.
	Set an aluminum drive rod, 42 ins. long, $\frac{3}{4}$ in. diam., 37 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA
	S10 AP12
	2002
	Cor. is located 30 ft. southeasterly of BLM road 1005.
	S. 44°25' W., on line 12-13, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
1.19	Point for AP 13, sec. 10, at transition from the 30 ft. set back of BLM road 1005 to the right-of-way of the power transmission line.
	Set an aluminum drive rod, 42 ins. long, 3/4 in. diam., 37 ins. in the ground, with aluminum cap mkd.

T.	41 N., R. 14 W., Gila and Salt River Meridian, Arizona
CHAINS	
	T41N R14W BDMWA
	S10 AP13
	2002
	Cor. is located 30 ft. southeasterly of BLM road 1005 and 30 ft. easterly of the power transmission line.
	s. 1°29' W., on line 13-14, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
8.98	Point for AP 14, sec. 10, at transition from the right-of-way of the power transmission line to the 30 ft. set back of BLM road 1005.
	Set an aluminum drive rod, 42 ins. long, $\frac{3}{4}$ in. diam., 36 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA AP14
	\$10 2002
	Cor. is located 30 ft. northeasterly of BLM road 1005 and 30 ft. easterly of the power transmission line.
	N. 72°29' E., on line 14-15, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
3.68	Point for AP 15, sec. 10.
	Set an aluminum drive rod, 42 ins. long, 3 in. diam., 32 ins. in the ground, with aluminum cap mkd.

### Metes-and-Bounds Survey of the Beaver Dam Mountains Wilderness Area Bdrs., through Sections 3, 4, 10 and 15,

T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

CHAINS **T41N R14W BDMWA** AP15 **S10** 2002 Cor. is located 30 ft. northerly of BLM road 1005. s.  $86^{\circ}45'$  E., on line 15-16, sec. 10. Over rolling and rocky terrain, through cactus, creosote and Joshua trees. Point for AP 16, sec. 10. 1.33 Set an aluminum drive rod, 42 ins. long, 3 in. diam., 36 ins. in the ground, with aluminum cap mkd. **T41N R14W BDMWA** AP16 S10 2002 Cor. is located 30 ft. northeasterly of BLM road 1005. S.  $45^{\circ}06'$  E., on line 16-17, sec. 10. Over rolling and rocky terrain, through cactus, creosote and Joshua trees. Point for AP 17, sec. 10. 1.37 Set an aluminum drive rod, 42 ins. long, 3 in. diam., 35 ins. in the ground, with aluminum cap mkd. **T41N R14W BDMWA AP17** s10 \ 2002 Cor. is located 30 ft. northeasterly of BLM road 1005. S. 26°33' E., on line 17-18, sec. 10.

CHAINS	. 21 11.7 11 11.7 0222 222
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
2.18	Point for AP 18, sec. 10.
	Set an aluminum drive rod, 42 ins. long, 3 in. diam., 33 ins. in the ground, with aluminum cap mkd.
	T41N R14W
	BDMWA
	S10 / AP18
	2002
	Cor. is located 30 ft. easterly of BLM road 1005.
	s. 3°39' W., on line 18-19, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
1.69	Point for AP 19, sec. 10.
	Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 34 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA
	S10 AP19
	2002
	Cor. is located 30 ft. easterly of BLM road 1005.
	s. 53°43' W., on line 19-20, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
3.18	Point for AP 20, sec. 10.
	Set an aluminum drive rod, 42 ins. long, $\frac{3}{4}$ in. diam., 35 ins. in the ground, with aluminum cap mkd.

CHA	INS

T41N R14W S10 AP20 BDMWA 2002

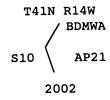
Cor. is located 30 ft. southeasterly of BLM road 1005.

s. 39°13' W., on line 20-21, sec. 10.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

4.04 Point for AP 21, sec. 10 at transition from the 30 ft. set back of BLM road 1005 to the right-of-way of the power transmission line.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 35 ins. in the ground, with aluminum cap mkd.



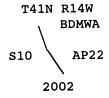
Cor. is located 30 ft. southeasterly of BLM road 1005 and 30 ft. easterly of the power transmission line.

s. 19°24' E., on line 21-22, sec. 10.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

12.96 | Point for AP 22, sec. 10.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 36 ins. in the ground, with aluminum cap mkd.



from which

CHAINS

A wood power pole, 12 ins. diam., bears S.  $48\frac{1}{4}^{\circ}$  W., 37 lks. dist.

Cor. is located 30 ft. easterly of power transmission line.

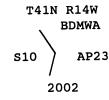
s. 29°59' E., on line 22-23, sec. 10.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

7.59

Point for AP 23, sec. 10.

Set an aluminum drive rod, 42 ins. long,  $\frac{1}{4}$  in. diam., 23 ins. in the ground, in a mound of stone,  $2\frac{1}{2}$  ft. base, to top, with aluminum cap mkd.



from which

A wood power pole, 12 in. diam., bears, S.  $72\frac{3}{4}^{\circ}$  W., 55 lks. dist.

Cor. is located 30 ft. easterly of power transmission line.

s. 8°51' W., on line 23-24, sec. 10.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

9.40

Point for AP 24, sec. 10.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 34 ins. in the ground, with aluminum cap mkd.

from which

A wood power pole, 12 in. diam., bears S.  $63^{\circ}$  W., 41 lks. dist.

CH	AIN	ıs
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Cor. is located 30 ft. easterly of power transmission line.

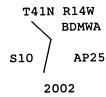
S.  $46^{\circ}42'$  E., on line 24-25, sec. 10.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

18.68

Point for AP 25, sec. 10.

Set an aluminum drive rod, 28 ins. long,  $\frac{3}{4}$  in. diam., 14 ins. in the ground, in a mound of stone,  $2\frac{1}{2}$  ft. base, to top, with aluminum cap mkd.



from which

A wood power pole, 12 in. diam., bears S.  $79\frac{1}{2}^{\circ}$  W., 69 lks. dist.

Cor. is located 30 ft. easterly of power transmission line.

s.  $16^{\circ}17'$  W., on line 25-26, sec. 10.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

3.39

Point for AP 26, sec. 10, identical with AP 1, sec. 15, on the line bet. secs. 10 and 15.

Set an aluminum drive rod, 34 ins. long,  $\frac{3}{4}$  in. diam., 28 ins. in the ground, with aluminum cap mkd.

Cor. is located 30 ft. easterly of power transmission line.

CHAINS

From this cor. point, the 1/4 sec. cor. of secs. 10 and 15, bears S. 89°50' W., 28.34 chs. dist. hereinbefore described.

#### In Section 15

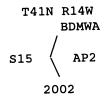
S. 12°22' W., on line 1-2, sec. 15, along the Beaver Dam Mountains Wilderness Area bdy.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

4.30

Point for AP 2, sec. 15.

Set an aluminum drive rod, 42 ins. long,  $\frac{1}{4}$  in. diam., 25 ins. in the ground, in a mound of stone, 3 ft. base, to top, with aluminum cap mkd.



from which

A wood power pole, bears N.  $9^{\circ}$  W., 128 chs. dist. This is the last pole before the power transmission line goes under ground.

Cor. is located 30 ft. easterly of power transmission line.

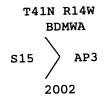
s.  $18^{\circ}37'$  E., on line 2-3, sec. 15.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

3.66

Point for AP 3, sec. 15.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 34 ins. in the ground, with aluminum cap mkd.



CHAINS	
	Cor. is located 30 ft. easterly of underground power transmission line.
	S. 22°48' W., on line 3-4, sec. 15.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
2.24	Point for AP 4, sec. 15.
	Set an aluminum drive rod, 42 ins. long, $\frac{3}{4}$ in. diam., 25 ins. the ground, in a mound of stone, 3 ft. base, to top, with aluminum cap mkd.
	T41N R14W BDMWA
	S15 ( AP4
	2002
	Cor. is located 30 ft. easterly of underground power transmission line.
	S. 4°16' E., on line 4-5, sec. 15.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
4.72	Point for AP 5, sec. 15, at transition from the 30 ft. set bac of the power transmission line to the 400 ft. set back of the northerly right-of-way of Interstate Highway No. 15.
	Set an aluminum drive rod, 42 ins. long, $\frac{3}{4}$ in. diam., 33 ins. the ground, with aluminum cap mkd.
	T41N R14W
	BDMWA
	AP5
	S15
	2002
	Cor. is located 30 ft. easterly of underground power transmission line and 400 ft. northerly of the northerly right

Cor. is located 30 ft. easterly of underground power transmission line and 400 ft. northerly of the northerly right-of-way of Interstate Highway No. 15.

CHA	41	N	S

From this cor. point, highway right-of-way station 974+80.00, bears S. 40°47' W., 13.41 chs. dist., monumented with a concrete column, 6 ins. diam., firmly set, projecting 12 ins. above the ground, with unmarked brass cap.

N.  $67^{\circ}44'$  E., on line 5-6, sec. 15.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

12.53

Point for AP 6, sec. 15.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., bent 90° at 21 ins., with bottom half laid along bedrock and top half projecting 21 ins. above the ground, in a supporting mound of stone, 3 ft. base, to top, with aluminum cap mkd.



Cor. is located 400 ft. northerly of Interstate Highway No. 15 right-of-way.

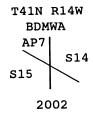
S.  $58^{\circ}52'$  E., on line 6-7, sec. 15.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

0.34

Point for AP 7, sec. 15, on the line bet. secs. 14 and 15.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 17 ins. in the ground, in a mound of stone, 3 ft. base, to top, with aluminum cap mkd.



Cor. is located 400 ft. northeasterly of Interstate Highway No. 15 right-of-way.

Metes-and-Bounds Survey of the Beaver Dam Mountains Wilderness Area Bdrs., through Sections 3, 4, 10 and 15,

T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

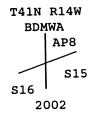
CHAINS

From this cor. point, the 1/4 sec. cor. of secs. 14 and 15, bears S. 0°10' E., 30.06 chs. dist., hereinbefore described.

#### In Section 15

From the point for AP 8, sec. 15, on the line bet. secs. 15 and 16.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 5 ins. in the ground, in a supporting mound of stone, 4 ft. base, to top, with aluminum cap mkd.



Cor. is located 400 ft. northwesterly of Interstate Highway No. 15 right-of-way.

From this cor. point, the cor. of secs. 15, 16, 21 and 22, bears S. 0°06' W., 7.35 chs. dist., hereinbefore described.

N. 69°46' E., on line 8-8A, sec. 15, along the Beaver Dam Mountains Wilderness Area bdy.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

3.49

Point for AP 8A, sec. 15.

Set an aluminum drive rod, 31 ins. long,  $\frac{3}{4}$  in. diam., 24 ins. in the ground



Cor. is located 400 ft. northwesterly of Interstate Highway No. 15 right-of-way.

N.  $55^{\circ}58'$  E., on line 8A-9, sec. 15.

-	. 41 N., R. 14 W., Gila and Salt River Morraga, Morraga
CHAINS	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
11.94	Point for AP 9, sec. 15, falls on rock cliff, impractical to monument. Mark X on rock face.
	from which
	An aluminum rod, 42 ins. long, ¾ in. diam., set 25 ins. in the ground, in a mound of stone, 3 ft. base, to top, for a reference monument, bears N. 15°55' E., 119.46 ft. dist., with brass cap mkd. RM T41N R14W BDMWA S15 AP9 119.46 FT TO COR 2002 and an arrow pointing to the corner.
	Cor. point is located in a rocky area, 400 ft. northwesterly of Interstate Highway No. 15 right-of-way.
	N. 42°09' E., on line 9-10, sec. 15.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
26.19	Point for AP 10, sec. 15.
	Set an aluminum drive rod, 26 ins. long, $\frac{3}{4}$ in. diam., 14 ins. in the ground, in a mound of stone, 3 ft. base, to top, with aluminum cap mkd.
	mally D14M
	T41N R14W BDMWA
	AP10 /
	s15
ļ	2002
	Cor. is located 400 ft. northwesterly of Interstate Highway No. 15 right-of-way.
	N. 36°58' E., on line 10-11, sec. 15.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
15.59	Point for AP 11, sec. 15, at intersection with the southwesterly right-of-way of Interstate Highway No. 15 for the exit to BLM road 1005.
	Set an aluminum drive rod, 42 ins. long, 3 in. diam., 40 ins. in the ground, with aluminum cap mkd.

# Metes-and-Bounds Survey of the Beaver Dam Mountains Wilderness Area Bdrs., through Sections 3, 4, 10 and 15,

T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona CHAINS **T41N R14W** BDMWA AP11 S15 2002 Cor. is located 400 ft. northwesterly of Interstate Highway No. 15 right-of-way. From this cor. point, highway right-of-way station 963+11.60, bears S. 61°46' E., 0.15 ch. dist., monumented with a concrete column, 6 ins. diam., firmly set, projecting 1 in. above the ground, with unmarked brass cap. From this right-of-way station, highway right-of-way station 965+67.51, bears S.  $80^{\circ}54'$  E., 6.62 chs. dist., monumented with a concrete column, 6 ins. diam., firmly set, flush with the ground, with unmarked brass cap. Thence, on line 11-12, sec. 15, along a circular curve to the right, having a central angle of 37°34', a radius of 460.12 ft., on the right-of-way of Interstate Highway No. 15 for the exit to BLM road 1005, the chord of said arc bears N. 61°28' W., 4.488 chs. dist. Point for AP 12, sec. 15, identical with highway right-of-way 4.57 station 962+25.41, monumented with a concrete column, 6 ins. diam., firmly set, projecting 5 ins. above the ground, with unmarked brass cap. Not remonumented. N.  $46^{\circ}19^{\circ}$  E., on line 12-13, sec. 15, along the right-of-way of Interstate Highway No. 15 for the exit to BLM road 1005. Over rolling and rocky terrain, through cactus, creosote and Joshua trees. Point for AP 13, sec. 15. at intersection with the 30 ft. set 0.68 back of BLM road 1005. Set an aluminum drive rod, 42 ins. long, 3 in. diam., 34 ins. in the ground, with aluminum cap mkd. **T41N R14W** S15



CHAINS

Cor. is located 30 ft. southwesterly of BLM road 1005.

From this cor. point, highway right-of-way station 963+72.85, bears N. 46°19' E., 2.24 chs. dist., monumented with a concrete column, 6 ins. diam., firmly set, projecting 7 ins. above the ground, with unmarked brass cap.

N.  $40^{\circ}58'$  W., on line 13-14, sec. 15.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

1.58 | Point for AP 14, sec. 15.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 34 ins. in the ground, with aluminum cap mkd.

T41N R14W S15 AP14 BDMWA 2002

Cor. is located 30 ft. southwesterly of BLM road 1005.

N.  $37^{\circ}47'$  W., on line 14-15, sec. 15.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

1.92 | Point for AP 15, sec. 15.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 30 ins. in the ground, in a collar of stone, with aluminum cap mkd.

T41N R14W S15
AP15
BDMWA
2002

Cor. is located 30 ft. southwesterly of BLM road 1005.

N.  $19^{\circ}28'$  W., on line 15-16, sec. 15.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

T	. 41 N., R. 14 W., Gila and Salt Rivel Molitara, military
CHAINS	
5.32	Point for AP 16, sec. 15.
	Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 32 ins. in the ground, with aluminum cap mkd.
	T41N R14W S15
	AP16 BDMWA 2002
	Cor. is located 30 ft. southwesterly of BLM road 1005.
	N. 30°56' W., on line 16-17, sec. 15.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
1.62	Point for AP 17, sec. 15.
	Set an aluminum drive rod, 24 ins. long, $\frac{3}{4}$ in. diam., 19 ins. in the ground, with aluminum cap mkd.
	T41N R14W S15
	AP17 BDMWA 2002
	Cor. is located 30 ft. southwesterly of BLM road 1005.
	N. 46°45' W., on line 17-18, sec. 15.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
2.57	Point for AP 18, sec. 15.
	Set an aluminum drive rod, 28 ins. long, $\frac{3}{4}$ in. diam., 20 ins. in the ground, with aluminum cap mkd.

NS	CHAINS
T41N R14W	
\ s15	
AP18	
BDMWA	
2000	

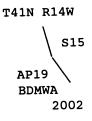
Cor. is located 30 ft. westerly of BLM road 1005.

N.  $36^{\circ}54'$  W., on line 18-19, sec. 15.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

2.38 | Point for AP 19, sec. 15.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 34 ins. in the ground, with aluminum cap mkd.



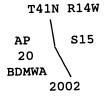
Cor. is located 30 ft. westerly of BLM road 1005.

N.  $27^{\circ}03'$  W., on line 19-20, sec. 15.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

2.86 | Point for AP 20, sec. 15.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 28 ins. in the ground, in a mound of stone,  $2\frac{1}{2}$  ft. base, to top, with aluminum cap mkd.



Cor. is located 30 ft. westerly of BLM road 1005.

2	C. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona
CHAINS	1, 20, 21, 20, 15
	N. 17°02' W., on line 20-21, sec. 15.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
1.75	Point for AP 21, sec. 15.
	Set an aluminum drive rod, 25 ins. long, ¾ in. diam., 11 ins. in the ground, in a mound of stone, 2½ ft. base, to top, with aluminum cap mkd.
	T41N R14W
	AP S15 21 BDMWA 2002
	Cor. is located 30 ft. westerly of BLM road 1005.
	N. 6°00' W., on line 21-22, sec. 15.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
2.84	Point for AP 22, sec. 15.
	Set an aluminum drive rod, 42 ins. long, $\frac{3}{4}$ in. diam., 35 ins. in the ground, with aluminum cap mkd.
	T41N R14W
	AP S15 22 BDMWA
	2002
	Cor. is located 30 ft. westerly of BLM road 1005.
	N. 10°39' W., on line 22-23, sec. 15.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
2.44	Point for AP 23, sec. 15.
	Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 35 ins. in the ground, with aluminum cap mkd.

# Metes-and-Bounds Survey of the Beaver Dam Mountains Wilderness Area Bdrs., through Sections 3, 4, 10 and 15,

T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

CHAINS

**T41N R14W** 23 **BDMWA** 2002

Cor. is located 30 ft. westerly of BLM road 1005.

N. 17°10'W., on line 23-24, sec. 15.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

Point for AP 24, sec. 15. 1.65

> Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 32 ins. in the ground, with aluminum cap mkd.

> > **T41N R14W** S15 BDMWA 2002

Cor. is located 30 ft. westerly of BLM road 1005.

N.  $11^{\circ}44'$  W., on line 24-25, sec 15.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

Point for AP 25, sec 15. 0.85

> Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 31 ins. in the ground, with aluminum cap mkd.

> > T41N R14W BDMWA

Cor. is located 30 ft. westerly of BLM road 1005.

N.  $10^{\circ}18'$  E., on line 25-26, sec. 15.

# Metes-and-Bounds Survey of the Beaver Dam Mountains Wilderness Area Bdrs., through Sections 3, 4, 10 and 15,

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T.	41	N.,	R.	14 W.,	Gila	and	Salt	River	Meridian,	Arizona

CHAINS Over rolling and rocky terrain, through cactus, creosote and Joshua trees. Point for AP 26, sec. 15. 1.80 Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 34 ins. in the ground, with aluminum cap mkd. **T41N R14W** ΑP 26 BDMWA 2002 Cor. is located 30 ft. westerly of BLM road 1005. N.  $3^{\circ}12'$  W., on line 26-27, sec. 15. Over rolling and rocky terrain, through cactus, creosote and Joshua trees. Point for AP 27, sec. 15, identical with AP 27, sec. 10, on the 3.97 line bet. secs. 10 and 15. Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 32 ins. in the ground, with aluminum cap mkd. **T41N R14W** В s10 AP27 D М S15 W AP27 Α 2002 Cor. is located 30 ft. westerly of BLM road 1005. From this cor. point, the 1/4 sec. cor. of secs. 10 and 15, bears N. 89°54' E., 14.50 chs. dist., hereinbefore described. In Section 10 N. 6°17' W., on line 27-28, sec. 10, along the Beaver Dam Mountains Wilderness Area bdy. Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

# Metes-and-Bounds Survey of the Beaver Dam Mountains Wilderness Area Bdrs., through Sections 3, 4, 10 and 15,

T.	41 N.,	R.	14 W.,	Gila	and	Salt	River	Meridian,	Arizona
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chains 1.86	Point for AP 28, sec. 10.
	Set an aluminum drive rod, 42 ins. long, $\frac{3}{4}$ in. diam., 32 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA
	AP28 \ S10
	2002
	Cor. is located 30 ft. westerly of BLM road 1005.
	N. 0°46' W., on line 28-29, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
1.06	Point for AP 29, sec. 10.
	Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 34 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA /
	AP29 S10
	2002
	Cor. is located 30 ft. westerly of BLM road 1005.
	N. 33°44' E., on line 29-30, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
3.88	Point for AP 30, sec. 10.
	Set an aluminum drive rod, 42 ins. long, 3 in. diam., 36 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA
	AP30 / S10
	2002
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	. 41 N., N. 12 W., C124 LLB 3215
CHAINS	Cor. is located 30 ft. northwesterly of BLM road 1005.
	N. 56°17' E., on line 30-31, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
1.46	Point for AP 31, sec. 10.
	Set an aluminum drive rod, 30 ins. long, ¾ in. diam., 23 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA
	AP31 S10
	2002
	Cor. is located 30 ft. northwesterly of BLM road 1005.
	N. 31°20' E., on line 31-32, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
2.08	Point for AP 32, sec. 10.
	Set an aluminum drive rod, 42 ins. long, $\frac{3}{4}$ in. diam., 37 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA /
	AP32 / S10
	2002
	Cor. is located 30 ft. northwesterly of BLM road 1005.
	N. 17°11' E., on line 32-33, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
0.61	Point for AP 33, sec. 10.
	Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 35 ins. in the ground, with aluminum cap mkd.

	41 N., R. 14 W., Gila and Salt River Meridian, Arizona
CHAINS	
	T41N R14W BDMWA
	AP33 / S10
	2002
	Cor. is located 30 ft. westerly of BLM road 1005.
	N. 12°17' W., on line 33-34, sec. 15.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
0.67	Point for AP 34, sec. 15.
	Set an aluminum drive rod, 20 ins. long, $\frac{1}{4}$ in. diam., 13 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA \
	AP34 \ S10
	2002
	Cor. is located 30 ft. westerly of BLM road 1005.
	N. 24°41' W., on line 34-35, sec. 15.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
2.30	Point for AP 35, sec. 15.
	Set an aluminum drive rod, 42 ins. long, 3 in. diam., 30 ins. in the ground, in a collar of stone, with aluminum cap mkd.
	T41N R14W
	AP35 \
	BDMWA 2002
	Cor. is located 30 ft. southwesterly of BLM road 1005.
	N. 31°23' W., on line 35-36, sec. 10.

# Metes-and-Bounds Survey of the Beaver Dam Mountains Wilderness Area Bdrs., through Sections 3, 4, 10 and 15,

T.	41	N.,	R.	14	W.,	Gila	and	Salt	River	Meridian,	Arizona
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CHAINS Over rolling and rocky terrain, through cactus, creosote and Joshua trees. 0.72 Point for AP 36, sec. 10. Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 27 ins. in the ground, in a mound of stone, 2½ ft. base, to top, with aluminum cap mkd. **T41N R14W** S10 **BDMWA** 2002 Cor. is located 30 ft. southwesterly of BLM road 1005. N.  $86^{\circ}54'$  W., on line 36-37, sec. 10. Over rolling and rocky terrain, through cactus, creosote and Joshua trees. 0.73 Point for AP 37, sec. 10. Set an aluminum drive rod, 34 ins. long,  $\frac{3}{4}$  in. diam., 26 ins. in the ground, with aluminum cap mkd. **T41N R14W** S10 AP37 **BDMWA** 2002 Cor. is located 30 ft. southerly of BLM road 1005. N.  $51^{\circ}35'$  W., on line 37-38, sec. 10. Over rolling and rocky terrain, through cactus, creosote and Joshua trees. 1.03 Point for AP 38, sec. 10. Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 34 ins. in the ground, with aluminum cap mkd.

	. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona
CHAINS	
	T41N R14W
	\ s10
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	AP38
	BDMWA
	2002
	Cor. is located 30 ft. southwesterly of BLM road 1005.
	N. 17°48' W., on line 38-39, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
0.55	Point for AP 39, sec. 10.
	Set an aluminum drive rod, 34 ins. long, $\frac{3}{4}$ in. diam., 25 ins. in the ground, with aluminum cap mkd.
	T41N R14W
	1 141W VIAN
	BDMWA \
	AP39 \ S10
	\
	2002
	Cor. is located 30 ft. westerly of BLM road 1005.
	N. 10°18' W., on line 39-40, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
0.66	Point for AP 40, sec. 10.
	Set an aluminum drive rod, 31 ins. long, 3 in. diam., 22 ins. in the ground, with aluminum cap mkd.
	T41N R14W
	/
	BDMWA
	AP40 \ S10
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	2002
	Cor. is located 30 ft. westerly of BLM road 1005.
	N. 47°06' E., on line 40-41, sec. 10.
	N. 4/ UO E., UII IIIIE 40-41, BEC. 10.
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diam., 34 ins. in

CHAINS	T41N R14W
	BDMWA AP43 S10
	2002
	Cor. is located 30 ft. northwesterly of BLM road 1005.
	N. 47°43' E., on line 43-44, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
1.51	Point for AP 44, sec. 10.
	Set an aluminum drive rod, 42 ins. long, $\frac{3}{4}$ in. diam., 35 ins. in the ground, with aluminum cap mkd.
	T41N R14W
	BDMWA
	AP44 / S10
	2002
	Cor. is located 30 ft. northwesterly of BLM road 1005.
	N. 49°00' E., on line 44-45, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
2.52	Point for AP 45, sec. 10.
	Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 35 ins. in the ground, with aluminum cap mkd.
	T41N R14W
	BDMWA AP45 S10
	2002
	Cor. is located 30 ft. northwesterly of BLM road 1005.
	N. 31°29' E., on line 45-46, sec. 10.

T	. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona
CHAINS	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
3.05	Point for AP 46, sec. 10.
	Set an aluminum drive rod, 42 ins. long, 3 in. diam., 35 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA
	AP46 / S10
	2002
	Cor. is located 30 ft. westerly of BLM road 1005.
	N. 7°56' W., on line 46-47, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
1.14	Point for AP 47, sec. 10.
	Set an aluminum drive rod, 42 ins. long, $\frac{3}{4}$ in. diam., 36 ins. in the ground, with aluminum cap mkd.
	T41N R14W
	BDMWA AP47 S10
	2002
	Cor. is located 30 ft. westerly of BLM 1005.
	N. 9°31' E., on line 47-48, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
2.47	Point for AP 48, sec. 10.
	Set an aluminum drive rod, 42 ins. long, 3 in. diam., 37 ins. in the ground, with aluminum cap mkd.

CHAINS	T41N R14W
	BDMWA AP48 S10
	/ 2002
	Cor. is located 30 ft. westerly of BLM road 1005.
	N. 28°30' E., on line 48-49, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
1.33	Point for AP 49, sec. 10.
	Set an aluminum drive rod, 42 ins. long, $\frac{3}{4}$ in. diam., 35 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA AP49
	s10 2002
	Cor. is located 30 ft. northwesterly of BLM road 1005.
	N. 68°40' E., on line 49-50, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
2.71	Point for AP 50, sec. 10.
	Set an aluminum drive rod, 42 ins. long, 3 in. diam., 36 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA AP50
	S10 2002
	Cor. is located 30 ft. northwesterly of BLM road 1005.
	N. 27°25' E., on line 50-51, sec. 10.

CHAINS	
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
3.13	Point for AP 51, sec. 10.
	Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 32 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA AP51
	/s10 2002
	Cor. is located 30 ft. northwesterly of BLM road 1005.
	N. 64°00' E., on line 51-52, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
2.98	Point for AP 52, sec. 10.
	Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 37 ins. in the ground, with aluminum cap mkd.
	T41N R14W BDMWA AP52
	\$10 2002
	Cor. is located 30 ft. northwesterly of BLM road 1005.
	N. 52°27' E., on line 52-53, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
1.21	Point for AP 53, sec. 10.
	Set an aluminum drive rod, 42 ins. long, 3 in. diam., 36 ins. in the ground, with aluminum cap mkd.

CHAINS	main Diau
	T41N R14W BDMWA
	AP53
	A 33
	2002
	Cor. is located 30 ft. northwesterly of BLM road 1005.
	N. 29°03' E., on line 53-54, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
3.73	Point for AP 54, sec. 10.
	Set an aluminum drive rod, 42 ins. long, $\frac{3}{4}$ in. diam., 37 ins. in the ground, with aluminum cap mkd.
	T41N R14W
	BDMWA /
	AP54 /
	/ s10
	2002
	Cor. is located 30 ft. northwesterly of BLM road 1005.
	N. 36°17' E., on line 54-55, sec. 10.
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
1.89	Point for AP 55, sec. 10.
	Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 35 ins. i the ground, with aluminum cap mkd.
	T41N R14W
	BDMWA /
	AP55
	/ s10
	2002
	Cor. is located 30 ft. northwesterly of BLM road 1005.
	N. 21°40' E., on line 55-56, sec. 10.

	CHAINS	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
	3.84	Point for AP 56, sec. 10.
		Set an aluminum drive rod, 42 ins. long, ½ in. diam., 36 ins. in the ground, with aluminum cap mkd.
		T41N R14W BDMWA AP56  S10 2002
		Cor. is located 30 ft. northwesterly of BLM road 1005.
		N. 22°30' E., on line 56-57, sec. 10.
		Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
	2.60	Point for AP 57, sec. 10, at transition from the 30 ft. set back of BLM road 1005 to the right-of-way of the power transmission line.
		Set an aluminum drive rod, 42 ins. long, $\frac{3}{4}$ in. diam., 36 ins. in the ground, with aluminum cap mkd.
		T41N R14W  BDMWA  AP57  S10  2002
		Cor. is located 30 ft. westerly of BLM road 1005 and the power transmission line.
		N. 21°17' W., on line 57-58, sec. 10.
		Over rolling and rocky terrain, through cactus, creosote and Joshua trees.
	3.87	Point for AP 58, sec. 10.
		Set an aluminum drive rod, 30 ins. long, ¾ in. diam., 23 ins. in the ground, with aluminum cap mkd.
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CHAINS	
	T41N R14W
	BDMWA
	AP58 \
	\ s10
	2002

from which

A wood power pole, bears N. 58° E., 58 lks. dist.

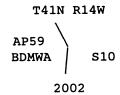
Cor. is located 30 ft. westerly of power transmission line.

N.  $1^{\circ}23'$  E., on line 58-59, sec. 10.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

3.90 Point for AP 59, sec. 10, at transition from the right-of-way of the power transmission line to the 30 ft. set back of BLM road 1005.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 37 ins. in the ground, with aluminum cap mkd.



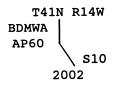
Cor. is located 30 ft. westerly of BLM road 1005 and the power transmission line.

N. 32°43' W., on line 59-60, sec. 10.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

1.49 Point for AP 60, sec. 10.

Set an aluminum drive rod, 42 ins. long,  $\frac{3}{4}$  in. diam., 35 ins. in the ground, with aluminum cap mkd.



# Metes-and-Bounds Survey of the Beaver Dam Mountains Wilderness Area Bdrs. through Soctions 2 Area Bdrs., through Sections 3, 4, 10 and 15,

T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

	T.	41 N., R. 14 W., Gila and Salt River Meridian, Arizona				
CI	CHAINS	Cor. is located 30 ft. westerly of BLM road 1005.				
		N. 0°22' W., on line 60-61, sec. 10.  Over rolling and rocky terrain, through cactus, creosote and				
6	5.97	Joshua trees.  Point for AP 61, sec. 10.				
		Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 37 ins. in the ground, with aluminum cap mkd.				
		T41N R14W  BDMWA / AP61   S10				
		2002				
		Cor. is located 30 ft. westerly of BLM road 1005.				
		N. 19°13' E., on line 61-62, sec. 10.				
		Over rolling and rocky terrain, through cactus, creosote and Joshua trees.				
	1.06	Point for AP 62, sec. 10.				
		Set an aluminum drive rod, 35 ins. long, 3 in. diam., 28 ins. in the ground, with aluminum cap mkd.				
		T41N R14W				
		BDMWA /				
		AP62 / s10				
		2002				
		Cor. is located 30 ft. northwesterly of BLM road 1005.				
		N. 37°06' E., on line 62-63, sec. 10.				
		Over rolling and rocky terrain, through cactus, creosote and Joshua trees.				
	1.51	Point for AP 63, sec. 10. at transition from the 30 ft. set back of BLM road 1005 to the right-of-way of the power transmission line.				
		Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 36 ins. in the ground, with aluminum cap mkd.				

# Metes-and-Bounds Survey of the Beaver Dam Mountains Wilderness Area Bdrs., through Sections 3, 4, 10 and 15,

T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

CHAINS

1.95

T41N R14W BDMWA AP63 S10 2002

Cor. is located 30 ft. westerly of BLM road 1005 and the power transmission line.

N.  $1^{\circ}59'$  E., on line 63-64, sec. 10.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

7.25 | Point for AP 64, sec. 10.

Set an aluminum drive rod, 20 ins. long,  $\frac{3}{4}$  in. diam., 12 ins. in the ground, with aluminum cap mkd.

T41N R14W
AP64
BDMWA S10

2002

from which

A wood power pole, bears N. 56° E., 54 lks. dist.

Cor. is located 30 ft. westerly of power transmission line.

N.  $66^{\circ}16'$  W., on line 64-65, sec. 10.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

Point for AP 65, sec. 10, at transition from the right-of-way of the power transmission line to the 30 ft. set back of BLM road 1005.

Set an aluminum drive rod, 36 ins. long,  $\frac{3}{4}$  in. diam., 28 ins. in the ground, with aluminum cap mkd.

# Metes-and-Bounds Survey of the Beaver Dam Mountains Wilderness Area Bdrs., through Sections 3, 4, 10 and 15,

T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

CHAINS **T41N R14W S10** BDMWA 2002 Cor. is located 30 ft. southwesterly of BLM road 1005 and the power transmission line. N. 49°18' W., on line 65-66, sec. 10. Over rolling and rocky terrain, through cactus, creosote and Joshua trees. Point for AP 66, sec. 10, at transition from the 30 ft. set back 1.37 of BLM road 1005 to the right-of-way of the power transmission line. Set an aluminum drive rod, 42 ins. long, ½ in. diam., 35 ins. in the ground, with aluminum cap mkd. **T41N R14W** S10 AP66 **BDMWA** 2002 Cor. is located 30 ft. southwesterly of BLM road 1005 and the power transmission line. N.  $59^{\circ}45'$  W., on line 66-67, sec. 10. Over rolling and rocky terrain, through cactus, creosote and Joshua trees. Point for AP 67, sec. 10, identical with AP 11, sec. 3, on the 17.19 line bet. secs. 3 and 10. Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 37 ins. in the ground, with aluminum cap mkd.

CHAINS	
	T41N R14W
	B AP11 \ S3
	D —
	M AP67 ∕S10
	W
	A
	2002

Cor. is located 30 ft. southwesterly of power transmission line.

From this cor. point, the 1/4 sec. cor. of secs. 3 and 10, bears S.  $89^{\circ}50'$  E., 10.88 chs. dist., hereinbefore described.

#### In Section 3

N.  $59^{\circ}40^{\circ}$  W., on line 11-12, sec. 3, along the Beaver Dam Mountains Wilderness Area bdy.

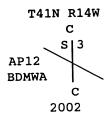
Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

10.63 Intersect the N. and S. center line of the SW 1/4 of sec. 3.

From this point, the center S-SW 1/64 sec. cor. of sec. 3, bears N. 0°11' W., 4.65 chs. dist., hereinbefore described.

Point for AP 12, sec. 3, on the N. and S. center line of the SW 1/4 of the SW 1/4 of sec. 3.

Set an aluminum drive rod, 42 ins. long,  $\frac{1}{4}$  in. diam., 35 ins. in the ground, with aluminum cap mkd.



Cor. is located 30 ft. southwesterly of power transmission line.

From this cor. point, the center W-SW 1/64 sec. cor. of sec. 3, bears N. 0°08' W., 8.78 chs. dist., hereinbefore described.

N.  $59^{\circ}41'$  W., on line 12-13, sec. 3.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

CHAINS							
11.61	Point for AP 13, sec. 3, identical with AP 16, sec. 4, on the line bet. secs. 3 and 4.						
	Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 37 ins. in the ground, with aluminum cap mkd.						
	T41N R14W S4 S3						
	AP16 BDMWA AP13 2002						
	Cor. is located 30 ft. southwesterly of power transmission line.						
	From this cor. point, the S-S 1/64 sec. cor. of secs. 3 and 4, bears S. 0°05' E., 7.04 chs. dist., hereinbefore described.						
	In Section 4						
	N. 59°50' W., on line 16-17, sec. 4.						
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.						
5.83	Intersect the E. and W. center line of the SE 1/4 of sec. 4.						
	From this point, the point for the S. 1/16 sec. cor. of secs. 3 and 4, bears N. 89°55' E., 5.04 chs. dist., hereinbefore described.						
23.25	Intersect the N. and S. center line of the SE 1/4 of sec. 4.						
	From this point, the point for the SE 1/16 sec. cor. of sec. 3, bears S. 0°14' E., 8.78 chs. dist., hereinbefore described.						
25.54	Point for AP 17, sec. 4. at transition from the right-of-way of the power transmission line to the 30 ft. set back of BLM road 1005.						
	Set an aluminum drive rod, 25 ins. long, $\frac{3}{4}$ in. diam., 19 ins. in the ground, with aluminum cap mkd.						

CHAINS	. 41 N., R. 12 W., C114 CHA CCC				
O I I I I I	T41N R14W				
	S4				
	2017				
	AP17 BDMWA				
	2002				
	2002				
	Cor. is located 30 ft. southwesterly of BLM road 1005 and the power transmission line.				
	N. 77°41' W., on line 17-18, sec. 4.				
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.				
16.56	Point for AP 18, sec. 4.				
	Set an aluminum drive rod, 34 ins. long, $\frac{3}{4}$ in. diam., 24 ins. in the ground, with aluminum cap mkd.				
	T41N R14W				
	\ S4				
	AP18				
	BDMWA 2002				
	Cor. is located 30 ft. southwesterly of BLM road 1005.				
	N. 19°50' W., on line 18-19, sec. 4.				
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.				
5.85	Intersect the N. and S. center line of sec. 4.				
	From this point, the center 1/4 sec. cor. of sec. 4, bears N. 0°23' W., 1.03 chs. dist., hereinbefore described.				
6.39	Point for AP 19, sec. 4, at transition from the 30 ft. set back of BLM road 1005 to the right-of-way of the power transmission line.				
	Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 32 ins. in the ground, with aluminum cap mkd.				
1					

# Metes-and-Bounds Survey of the Beaver Dam Mountains Wilderness Area Bdrs., through Sections 3, 4, 10 and 15,

т.	41 N.,	R.	14 W.,	Gila	and	Salt	River	Meridian,	Arizona
	,								

CHAINS								
	T41N R14W							
	S4							
AP19 BDMWA 2002								
	Cor. is located 30 ft. southwesterly of BLM road 1005 and the power transmission line.							
	N. 75°41' W., on line 19-20, sec. 4.							
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.							
2.15	Intersect the E. and W. center line of sec. 4.							
	From this point, the center 1/4 sec. cor. of sec. 4, bears S. 89°58' E., 2.26 chs. dist., hereinbefore described.							
7.50	Point for AP 20, sec. 4, at transition from the right-of-way of the power transmission line to the 30 ft. set back of BLM road 1005.							
	Set an aluminum drive rod, 42 ins. long, 3 in. diam., 32 ins. in the ground, with aluminum cap mkd.							
	T41N R14W							
	S4							
2000								
AP20 BDMWA								
	2002							
	Cor. is located 30 ft. southerly of BLM road 1005 and the power transmission line.							
	S. 72°35' W. on line 20-21, sec. 4.							
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.							
4.40	Intersect the E. and W. center line of sec. 4.							
	From this point, the center 1/4 sec. cor. of sec. 4, bears S. 89°58' E., 11.63 chs. dist., hereinbefore described.							
6.47	Point for AP 21, sec. 4.							

Set an aluminum drive rod, 42 ins. long, ¾ in. diam., 34 ins. in the ground, with aluminum cap mkd.

T41N R14W

S4

AP21

BDMWA
2002

Cor. is located 30 ft. southerly of BLM road 1005.

N.  $67^{\circ}27'$  W., on line 21-22, sec. 4.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

1.62 Intersect the E. and W. center line of sec. 4.

From this point, the center 1/4 sec. cor. of sec. 4, bears S. 89°58' E., 15.10 chs. dist., hereinbefore described.

3.78 | Point for AP 22, sec 4.

Set an aluminum drive rod, 31 ins. long,  $\frac{3}{4}$  in. diam., 25 ins. in the ground, with aluminum cap mkd.

T41N R14W
S4
AP22
BDMWA
2002

Cor. is located 30 ft. southerly of BLM road 1005.

S.  $88^{\circ}52'$  W., on line 22-23, sec. 4.

Over rolling and rocky terrain, through cactus, creosote and Joshua trees.

3.75 | Point for AP 23, sec. 4.

Set an aluminum drive rod, 32 ins. long,  $\frac{3}{4}$  in. diam., 26 ins. in the ground, with aluminum cap mkd.

CHAINS				
T41N R14W				
	S4			
	AP23			
	BDMWA			
	2002			
	2002			
	Cor. is located 30 ft. southerly of BLM road 1005.			
	N. 63°44' W., on line 23-24, sec. 4.			
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.			
7.74	Point for AP 24, sec 4, at transition from the 30 ft. set back of BLM road 1005 and the right-of-way of the power transmission line.			
	Set an aluminum drive rod, 42 ins. long, 3 in. diam., 33 ins. in the ground, with aluminum cap mkd.			
	T41N R14W			
·	S4			
	5			
	AP24			
	BDMWA			
	2002			
	Cor. is located 30 ft. southerly of BLM road 1005 and the power transmission line.			
	S. 71°43' W., on line 24-25, sec. 4.			
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.			
11.43	Point for AP 25, sec. 4, at transition from the right-of-way of the power transmission line to the 30 ft. set back of BLM road 1005.			
	Set an aluminum drive rod, 30 ins. long, $\frac{1}{4}$ in. diam., 20 ins. in the ground, with aluminum cap mkd.			
	T41N R14W S4			
	AP25			
	BDMWA			
	2002			
	2002			

•	. 41 A., A. 12, CILL COL COL				
CHAINS	Cor. is located 30 ft. southerly of BLM road 1005 and the power transmission line.				
	S. 54°52' W., on line 25-26, sec. 4.				
	Over rolling and rocky terrain, through cactus, creosote and Joshua trees.				
1.01	Intersect the E. and W. center line of sec. 4.				
	From this point, the 1/4 sec. cor. of secs. 4 and 5, bears N. 89°58' W., 0.40 ch. dist., hereinbefore described.				
1.50	Point for AP 26, sec. 4, on the line bet. secs. 4 and 5.				
	Set an aluminum drive rod, 24 ins. long, $\frac{3}{4}$ in. diam., 17 ins. in the ground, with aluminum cap mkd.				
	T41N R14W				
S5 S4					
	AP26				
BDMWA 2002					
Cor. is located 30 ft. southerly of BLM road 1005.					
From this cor. point, the 1/4 sec. cor. of secs. 4 and 5 N. 0°12' W., 0.28 ch. dist., hereinbefore described.					
	Informative Traverse through the N ½ of SE 1/4 of the SW 1/4 and the S ½ of NE 1/4 of the SW 1/4 of Section 3, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona  From AP 5, sec. 3, on the E. and W. center line of the SE 1/4 of				
	the SW 1/4 of sec. 3, hereinbefore described.				
	Along a line 30 ft. set back northeasterly of BLM road 1005 as it existed prior to the creation of the Beaver Dam Mountains Wilderness Area.				
	thence N. 20°06' W., 1.74 chs. dist.; thence N. 37°46' W., 1.94 chs. dist.; thence N. 66°49' W., 1.84 chs. dist.; thence N. 1°54' E., 0.76 ch. dist.; thence N. 17°21' W., 3.80 chs. dist.; thence N. 52°01' E., 2.26 chs. dist.; thence N. 55°43' W., 4.98 chs. dist.; thence N. 82°05' W., 1.03 chs. dist.;				

#### T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

#### CHAINS

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thence S. 88°15' W., 1.27 chs. dist.;
thence S. 76°45' W., 1.21 chs. dist.;
thence S. 70°01' W., 2.69 chs. dist.;
thence N. 52°55' W., 1.77 chs. dist.;
thence N. 70°33' W., 2.48 chs. dist.;
thence S. 75°38' W., 0.81 ch. dist. to AP 4, sec. 3, on the
N. and S. center line of the SW 1/4 of sec. 3, hereinbefore described.
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#### GENERAL DESCRIPTION

The Beaver Dam Mountains Wilderness Area is located approximately 10 miles northeasterly of Littlefield, Arizona.

The land in sections 3, 4, 10 and 15 varies from steep and rocky to rolling and level. The vegetation consists of various species of cactus, creosote, Joshua trees and some grasses.

Minerals consist of gypsum and limestone. There is evidence of mining in the SW 1/4 of section 3.

Access is by way of Interstate 15 and BLM road 1005.

The mean magnetic declination of  $13\frac{1}{4}^{\circ}$  E. was derived from the United States Geological Survey computer program GEOMAG, utilizing the World Magnetic Model for Epoch 2000 for the dates of survey.

Description of the Beaver Dam Mountains Wilderness Area Bdy., T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

The following is for informational purposes only.

Beginning at Angle Point 1, sec. 4, on the line bet. secs. 4 and 5.

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thence N. 53°47' E., 4.03 chs. dist. to Angle Point 2, sec. 4; thence N. 71°08' E., 6.22 chs. dist. to Angle Point 3, sec. 4; thence S. 80°56' E., 2.92 chs. dist. to Angle Point 4, sec. 4; thence N. 71°41' E., 4.83 chs. dist. to Angle Point 5, sec. 4; thence S. 74°44' E., 16.42 chs. dist. to Angle Point 6, sec. 4; thence S. 89°22' E., 4.38 chs. dist. to Angle Point 7, sec. 4; thence S. 59°57' E., 4.14 chs. dist. to Angle Point 8, sec. 4; thence S. 75°43' E., 4.00 chs. dist. to Angle Point 9, sec. 4; thence S. 59°16' E., 15.91 chs. dist. to Angle Point 10, sec. 4; thence N. 72°30' E., 3.41 chs. dist. to Angle Point 11, sec. 4; thence S. 77°46' E., 3.57 chs. dist. to Angle Point 12, sec. 4;
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T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

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CHAINS
         thence S. 23°55' E., 4.33 chs. dist. to Angle Point 13, sec. 4;
         thence S. 68°49' E., 4.14 chs. dist. to Angle Point 14, sec. 4;
         thence N. 89°48' E., 9.80 chs. dist. to Angle Point 15, sec. 4,
              identical with Angle Point 1, sec. 3, on the line bet. secs.
              3 and 4;
         thence S. 72°57' E., 2.10 chs. dist. to Angle Point 2, sec. 3;
         thence S. 83°52' E., 11.63 chs. dist. to Angle Point 3, sec. 3;
         thence S. 81°35' E., 6.51 chs. dist. to Angle Point 4, sec. 3,
              on the N. and S. center line of the SW 1/4 of sec. 3;
         thence N. 0°11' W., on the N. and S. center line of the SW 1/4
              of sec. 3, 6.94 chs. dist. to the center N-SW 1/64 sec. cor.
              of sec. 3;
         thence East, on the E. and W. center line of the NE 1/4 of the
              SW 1/4 of sec. 3, 19.99 chs. dist. to the center N-S 1/64
              sec. cor. of sec. 3;
         thence S. 0°17' E., on the N. and S. center line of sec. 3,
              20.02 chs. dist. to the center S-S 1/64 sec. cor. of sec. 3;
         thence N. 89^{\circ}53' W., on the E. and W. center line of the SE 1/4
              of the SW 1/4 of sec. 3, 2.63 chs. dist. to Angle Point 5,
              sec. 3;
         thence S. 26°09' E., 2.35 chs. dist. to Angle Point 6, sec. 3;
         thence S. 52°18' E., 2.03 chs. dist. to Angle Point 7, sec. 3;
         thence S. 55°07' E., 5.22 chs. dist. to Angle Point 8, sec. 3;
         thence S. 33°28' E., 2.27 chs. dist. to Angle Point 9, sec. 3;
         thence S. 13°50' E., 1.82 chs. dist. to Angle Point 10, sec. 3,
              identical with Angle Point 1, sec. 10, on the line bet.
              secs. 3 and 10;
         thence S. 10^{\circ}19^{\circ} W., 4.01 chs. dist. to Angle Point 2, sec. 10;
         thence S. 42°41' W., 2.91 chs. dist. to Angle Point 3, sec. 10;
         thence S. 34°34' E., 2.12 chs. dist. to Angle Point 4, sec. 10;
         thence S. 59°40' E., 1.43 chs. dist. to Angle Point 5, sec. 10;
         thence S. 82°05' E., 2.18 chs. dist. to Angle Point 6, sec. 10; thence S. 48°27' E., 1.08 chs. dist. to Angle Point 7, sec. 10;
         thence S. 40°12' E., 2.56 chs. dist. to Angle Point 8, sec. 10;
         thence S. 27°08' E., 1.45 chs. dist. to Angle Point 9, sec. 10;
         thence S. 8°10' E., 1.05 chs. dist. to Angle Point 10, sec. 10;
         thence S. 17°47' W., 3.29 chs. dist. to Angle Point 11, sec. 10;
         thence S. 79°34' W., 1.89 chs. dist. to Angle Point 12, sec. 10;
         thence S. 44°25' W., 1.19 chs. dist. to Angle Point 13, sec. 10;
         thence S. 1°29' W., 8.98 chs. dist. to Angle Point 14, sec. 10;
         thence N. 72°29' E., 3.68 chs. dist. to Angle Point 15, sec. 10;
         thence S. 86°45' E., 1.33 chs. dist. to Angle Point 16, sec. 10;
         thence S. 45°06' E., 1.37 chs. dist. to Angle Point 17, sec. 10;
         thence S. 26°33' E., 2.18 chs. dist. to Angle Point 18, sec. 10;
         thence S. 3°39' W., 1.69 chs. dist. to Angle Point 19, sec. 10;
         thence S. 53°43' W., 3.18 chs. dist. to Angle Point 20, sec. 10;
         thence S. 39°13' W., 4.04 chs. dist. to Angle Point 21, sec. 10;
         thence S. 19°24' E., 12.96 chs. dist. to Angle Point 22, sec. 10;
         thence S. 29°59' E., 7.59 chs. dist. to Angle Point 23, sec. 10;
         thence S. 8°51' W., 9.40 chs. dist. to Angle Point 24, sec. 10;
         thence S. 46°42' E., 18.68 chs. dist. to Angle Point 25, sec. 10;
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T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

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CHAINS
        thence S. 16°17' W., 3.39 chs. dist. to Angle Point 26, sec. 10,
             identical with Angle Point 1, sec. 15, on the line bet.
             secs. 10 and 15;
        thence S. 12°22' W., 4.30 chs. dist. to Angle Point 2, sec. 15;
        thence S. 18°37' E., 3.66 chs. dist. to Angle Point 3, sec. 15;
        thence S. 22°48' W., 2.24 chs. dist. to Angle Point 4, sec. 15;
        thence S. 4°16' E., 4.72 chs. dist. to Angle Point 5, sec. 15;
        thence N. 67°44' E., 12.53 chs. dist. to Angle Point 6, sec. 15;
        thence S. 58°52' E., 0.34 ch. dist. to Angle Point 7, sec. 15,
             on the line bet. secs. 14 and 15;
        From Angle Point 8, sec. 15, on the line bet. secs. 15 and 16.
         thence N. 69°46' E., 3.49 chs. dist. to Angle Point 8A, sec. 15;
         thence N. 55°58' E., 11.94 chs. dist. to Angle Point 9, sec. 15;
         thence N. 42.09' E., 26.19 chs. dist. to Angle Point 10, sec. 15;
         thence N. 36°58' E., 15.59 chs. dist. to Angle Point 11, sec. 15;
         thence, along a circular curve to the right, having a central
              angle of 37°34', a radius of 460.12 ft., on the right-of-way
              of Interstate Highway No. 15 for the exit to BLM road 1005,
              4.57 chs. dist. to Angle Point 12, sec. 15, the chord of
              said arc bears N. 61°28' W., 4.488 chs. dist.;
         thence N. 46°19' E., 0.68 ch. dist., on the right-of-way of
              Interstate Highway No. 15 for the exit to BLM road 1005 to
              Angle Point 13, sec. 15;
         thence N. 40°58' W., 1.58 chs. dist. to Angle Point 14, sec. 15;
         thence N. 37°47' W., 1.92 chs. dist. to Angle Point 15, sec. 15;
         thence N. 19°28' W., 5.32 chs. dist. to Angle Point 16, sec. 15;
         thence N. 30°56' W., 1.62 chs. dist. to Angle Point 17, sec. 15;
         thence N. 46°45' W., 2.57 chs. dist. to Angle Point 18, sec. 15;
         thence N. 36°54' W., 2.38 chs. dist. to Angle Point 19, sec. 15;
         thence N. 27°03' W., 2.86 chs. dist. to Angle Point 20, sec. 15;
         thence N. 17°02' W., 1.75 chs. dist. to Angle Point 21, sec. 15;
                    6^{\circ}00' W., 2.84 chs. dist. to Angle Point 22, sec. 15;
         thence N.
         thence N. 10°39' W., 2.44 chs. dist. to Angle Point 23, sec. 15;
         thence N. 17°10' W., 1.65 chs. dist. to Angle Point 24, sec. 15;
         thence N. 11°44' W., 0.85 ch. dist. to Angle Point 25, sec. 15;
                               1.80 chs. dist. to Angle Point 26, sec. 15;
         thence N. 10°18' E.,
                               3.97 chs. dist. to Angle Point 27, sec. 15,
         thence N. 3°12' W.,
              identical with Angle Point 27, sec. 10, on the line bet.
              secs. 10 and 15.
         thence N. 6°17' W., 1.86 chs. dist. to Angle Point 28, sec. 10;
                   0°46' W., 1.06 chs. dist. to Angle Point 29, sec. 10;
         thence N.
                              3.88 chs. dist. to Angle Point 30, sec. 10;
         thence N. 33°44' E.,
                              1.46 chs. dist. to Angle Point 31, sec. 10;
         thence N. 56°17' E.,
                               2.08 chs. dist. to Angle Point 32, sec. 10;
         thence N. 31°20' E.,
                               0.61 ch. dist. to Angle Point 33, sec. 10;
         thence N. 17°11' E.,
         thence N. 12°17' W., 0.67 ch. dist. to Angle Point 34, sec. 10;
         thence N. 24°41' W., 2.30 chs. dist. to Angle Point 35, sec. 10;
         thence N. 31°23' W., 0.72 ch. dist. to Angle Point 36, sec. 10;
         thence N. 86°54' W., 0.73 ch. dist. to Angle Point 37, sec. 10;
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T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona

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CHAINS
         thence N. 51°35' W., 1.03 chs. dist. to Angle Point 38, sec. 10;
         thence N. 17°48' W., 0.55 ch. dist. to Angle Point 39, sec. 10;
         thence N. 10°18' W., 0.66 ch. dist. to Angle Point 40, sec. 10;
        thence N. 47°06' E., 1.11 chs. dist. to Angle Point 41, sec. 10;
         thence N. 41°01' E., 1.95 chs. dist. to Angle Point 42, sec. 10;
         thence N. 26°35' E., 1.30 chs. dist. to Angle Point 43, sec. 10;
         thence N. 47°43' E., 1.51 chs. dist. to Angle Point 44, sec. 10;
         thence N. 49°00' E., 2.52 chs. dist. to Angle Point 45, sec. 10;
         thence N. 31°29' E., 3.05 chs. dist. to Angle Point 46, sec. 10;
         thence N. 7°56' W., 1.14 chs. dist. to Angle Point 47, sec. 10;
         thence N. 9°31' E., 2.47 chs. dist. to Angle Point 48, sec. 10;
         thence N. 28°30' E., 1.33 chs. dist. to Angle Point 49, sec. 10;
         thence N. 68°40' E., 2.71 chs. dist. to Angle Point 50, sec. 10;
         thence N. 27°25' E., 3.13 chs. dist. to Angle Point 51, sec. 10;
         thence N. 64°00' E., 2.98 chs. dist. to Angle Point 52, sec. 10;
         thence N. 52°27' E., 1.21 chs. dist. to Angle Point 53, sec. 10;
         thence N. 29°03' E., 3.73 chs. dist. to Angle Point 54, sec. 10;
         thence N. 36°17' E., 1.89 chs. dist. to Angle Point 55, sec. 10;
         thence N. 21°40' E., 3.84 chs. dist. to Angle Point 56, sec. 10;
         thence N. 22°30' E., 2.60 chs. dist. to Angle Point 57, sec. 10;
         thence N. 21°17' W., 3.87 chs. dist. to Angle Point 58, sec. 10;
         thence N. 1°23' E., 3.90 chs. dist. to Angle Point 59, sec. 10;
         thence N. 32°43' W., 1.49 chs. dist. to Angle Point 60, sec. 10;
         thence N. 0°22' W., 6.97 chs. dist. to Angle Point 61, sec. 10;
         thence N. 19°13' E., 1.06 chs. dist. to Angle Point 62, sec. 10;
         thence N. 37°06' E., 1.51 chs. dist. to Angle Point 63, sec. 10;
         thence N. 1°59' E., 7.25 chs. dist. to Angle Point 64, sec. 10;
         thence N. 66°16' W., 1.95 chs. dist. to Angle Point 65, sec. 10;
         thence N. 49°18' W., 1.37 chs. dist. to Angle Point 66, sec. 10;
         thence N. 59°45' W., 17.19 chs. dist. to Angle Point 67, sec. 10,
              identical with Angle Point 11, sec. 3, on the line bet.
              secs. 3 and 10;
         thence N. 59°40' W., 22.25 chs. dist. to Angle Point 12, sec. 3,
              on the N. and S. center line of the SW 1/4 of the SW 1/4 of
              sec. 3;
         thence N. 59°41' W., 11.61 chs. dist. to Angle Point 13, sec. 3,
              identical with Angle Point 16, sec. 4, on the line bet.
              secs. 3 and 4;
         thence N. 59°50' W., 25.54 chs. dist. to Angle Point 17, sec. 4;
         thence N. 77°41' W., 16.56 chs. dist. to Angle Point 18, sec. 4;
         thence N. 19°50' W., 6.39 chs. dist. to Angle Point 19, sec. 4;
         thence N. 75°41' W., 7.50 chs. dist. to Angle Point 20, sec. 4;
                               6.47 chs. dist. to Angle Point 21, sec. 4;
         thence S. 72°35' W.,
                               3.78 chs. dist. to Angle Point 22, sec. 4;
         thence N. 67°27' W.,
         thence S. 88°52' W., 3.75 chs. dist. to Angle Point 23, sec. 4;
         thence N. 63°44' W., 7.74 chs. dist. to Angle Point 24, sec. 4;
         thence S. 71°43' W., 11.43 chs. dist. to Angle Point 25, sec. 4;
         thence S. 54°52' W., 1.50 chs. dist. to Angle Point 26, sec. 4,
              on the line bet. secs. 4 and 5.
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# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

#### FIELD ASSISTANTS

NAMES	CAPACITY
Robert J. Lyle	Surveying Technician
Mike M. Barnett	Surveying Technician

#### CERTIFICATE OF SURVEY

I, W. William Foster, Cadastral Surveyor, HEREBY CERTIFY upon honor, that in pursuance of special instructions bearing date of the 25<sup>th</sup> day of January, 2002, supplemental special instructions bearing date of the 15<sup>th</sup> day of February, 2002, and amended special instructions bearing date of the 27<sup>th</sup> day of February, 2002, I have dependently resurveyed a portion of the north boundary and a portion of the subdivisional lines, subdivided sections 3 and 4 and executed the metes-and-bounds survey of the Beaver Dam Mountains Wilderness Area Boundaries through sections 3, 4, 10 and 15 and an informative traverse in section 3, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona, which are represented in the foregoing field notes as having been executed by me and under my direction. Said survey has been made in strict conformity with said special instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in specific manner described in the foregoing field notes.

6 07 02 (Date)

(Cadastral Surveyor)

#### CERTIFICATE OF APPROVAL

BUREAU OF LAND MANAGEMENT Phoenix, Arizona

The foregoing field notes of the dependent resurvey of a portion of the north boundary and a portion of the subdivisional lines, the subdivision of sections 3 and 4 and the metes-and-bounds survey of the Beaver Dam Mountains Wilderness Area Boundaries through sections 3, 4, 10 and 15 and an informative traverse in section 3, T. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona, executed by W. William Foster, Cadastral Surveyor, having been critically examined and found correct, are hereby approved.

June 13, 2002

(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. 41 N., R. 14 W., Gila and Salt River Meridian, Arizona, is a true copy of the original field notes.

(Chief Cadastral Surveyor of Arizona)