ECC: 4134

# FIELD NOTES

OF THE RESURVEY OF
2nd STANDARD PARALLEL SOUTH, THRU PART OF RANGE 14 WEST
EAST BOUNDARY OF T. 9 S., R. 15 W.
and
PART OF NORTH BOUNDARY OF T. 9 S., R. 14 WEST
AND OF THE SURVEY OF
2nd STANDARD PARALLEL SOUTH THRU PART OF RANGE 14 WEST
and the
SUBDIVISION LINES OF
TOWNSHIP 9 SOUTH, RANGE 14 WEST
Of the Gila and Salt River Base and Meridian,  In the State of ARIZONA
EXECUTED BY
Roger F. Wilson, U.S.Surveyor
Benjamin J. Mollette, Carroll I. Parkman,
John Boggs, Thornton Fitzhugh, U.S. Transitmen
Under special instructions dated January 31 , 1934, which provided
for the surveys included under Group No. 202, Arizona, bearing the approval of the
Commissioner of the General Land Office under date of April 11 1934
and assignment instructions dated December 2 , 1936
Resurvey and Survey commenced December 17 , 1936
Resurvey and Survey completed January 13 , 1937

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\_\_\_\_\_ Accepted surveys.

----- Resurveyed under this group.

\_\_\_\_\_ Surveyed under this group.

Areas surveyed as per accepted plats on file.

LCCK 4184

( 1b)

The resurveys and surveys herein described were executed with Buff and Buff solar transits, Nos. 23829 and 9984, and Young and Sons solar transits, Nos. 8385 and 8477, and Lietz solar transit No. 6166, used respectively by Roger F. Wilson, U.S.Surveyor, Benjamin J. Mollette, Thornton Fitzhugh, Carroll I. Parkman, and John Boggs, U.S.Transitmen. The instruments are equipped with improved Smith solar attachments and otherwise conform to the standard specifications of the General Land Office. The instruments were examined and tested by the District Cadastral Engineer for California and Arizona and were approved on November 21, 1936, conditional upon satisfactory results of field tests of same.

The azimuths of the resurvey and survey of the 2nd Std. Par. South were determined with the solar attachment.

As the land in T. 9 S., R. 14 W., is devoid of dense timber and undergrowth, the lines were run as transit lines, using double back and foresights. The directions of the meridional lines were determined by deflection from the south boundary of this Tp. The directions of the latitudinal lines were determined by deflection from meridional lines. All lines were checked with the solar attachments at frequent intervals.

The measurements are made with Lallie and Lufkin steel tapes, 5 chs. in length, graduated every link for the first 100 lks. and the balance at intervals of 10 lks. The tapes were tested with a Lufkin standard tape and found to be correct. The measurements are made on the slope, the vertical angle of each interval determined with a clinometer in good adjustment, and the horizontal equivalents entered in the field notes.

#### Preliminary Field Tests of Instruments.

All transit tests were made on the meridian established under Group No. 200, Ariz. by Roger F. Wilson, U.S.Survey-or by Polaris observation on November 24, 1936, at camp in SW2 of sec. 32, T. 6 S., R. 9 W., G. & S.R.B.& M., Arizona, latitude 32° 51' N., longitude 113° 13' W.

#### Buff and Buff Transit No. 23829

December 16, 1936, at 8h 30m a.m., app.t., set off 32° 51' N., on the latitude arc; 23° 17½' S. on the declination arc, and determine a meridian with the solar, which agrees with the true meridian.

At app. noon, with the latitude arc unchanged, observe the sun on the meridian, and obtain a reading of 23° 19' S on the declination arc, which agrees with the computed declination of the sun.

At 3h 30m p.m., app.t., with the latitude arc unchanged; set off 23° 18½ S., on the declination arc, and determine a meridian with the solar, which agrees with the true meridian.

#### Buff and Buff Transit No. 9984

December 16, 1936, at 8h 30m a.m. app.t., set off 32° 51 N., on the latitude arc; 23° 17½ S., on the declination arc, and determine a meridian with the solar, which agrees with the true meridian.

At app. noon, with the latitude are unchanged, observe

2.

the sun on the meridian, and obtain a reading of 23° 19° 5, on the declination arc, which agrees with the computed adeclination of the sun.

At 3h 30m p.m., app.t., with the latitude arc unchanged; set off 23° 18½° S., on the declination arc, and determine a meridian with the solar, which agrees with the true meridian.

#### Young and Sons Transit No. 8385

December 16, 1936 at 8h 30m a.m., app.t., set off 32° 51 N., on the latitude arc; 23° 17½' S., on the declination arc; and determine a meridian with the solar, which agrees with the true meridian.

At app. noon, with the latitude arc unchanged, observe the sun on the meridian, and obtain a reading of 23° 19' S on the declination arc, which agrees with the computed declination of the sun.

At 3h 30m., p.m., app.t., with the latitude arc unchanged set off 23° 18½° S., on the declination arc, and determine a meridian with the solar, which agrees with the true meridian.

#### Young and Sons Transit No. 8477

December 16, 1936 at 8h 30m a.m., app.t., set off 32° 51° N., on the latitude arc; 23°  $17\frac{1}{5}$ ° S., on the declination arc; and determine a meridian with the solar, which agrees with the true meridian.

At app. noon, with the latitude arc unchanged, observe the sun on the meridian, and obtain a reading of 23° 19' S on the declination arc, which agrees with the computed declination of the sun.

At 3h 30m p.m., app.t., with the latitude arc unchanged, set off 23° 18½° S., on the declination arc, and determine a meridian with the solar, which agrees with the true meridian.

#### Lietz Transit No. 6166

December 16, 1936, at 8h 30m a.m., app.t., set off 32° 51' N., on the latitude arc; 23° 175' S., on the declination arc; and determine a meridian with the solar, which agrees with the true meridian.

At app. noon, with the latitude arc unchanged, observe the sun on the meridian, and obtain a reading of 23° 19' S on the declination arc, which agrees with the computed a declination of the sun.

At 3h 30m p.m., app.t., with the latitude arc unchanged; set off 23° 18½' S., on the declination arc, and determine a meridian with the solar, which agrees with the true meridian.

All of the solar observations made with these transits during the usual hours of solar work coming within 1' 30" of the true meridian, demonstrates that they are in satisfactory adjustment on this date.

3

Chains

The 2nd Std. Par. S., was surveyed due west thru the west 5½ miles of R. 14 W., by L. Wolfley, U.S.D.S. 1893, establishing the std. sec. and ½ sec. corners alternately at 40.00 ch. intervals; counting from the true point for std. ½ sec. cor. of sec. 36, T. 9 S., R. 14 W., which point he witnessed 7.00 chs. W., owing to surface conditions rendering monumenting the cor. point impracticable. Surveyor Wolfley did not establish the std. cor. of T. 9 S., Rs. 13 and 14 W., reporting the cor. point inaccessible, and as he did not establish a witness cor., to said std. tp. cor., the E.½ of the S. bdy. of sec. 36, T. 9 S., R. 14 W., was unsurveyed following his survey.

The Wolfley survey in R. 14 W., was a continuation of his survey of the parallel thru part of R. 13 W., being initiated in R. 14 W., by a traverse thru a pass in the Mohawk Mts. from the 33.00 ch. station on S. bdy. of sec. 32, T. 9 S., R. 13 W., thru secs. 32 and 31, T. 9
S., R. 13 W., and thru sec. 36, T. 9 S., R. 14 W.; to 53.00 ch. station on S. bdy. of sec. 36; from which return measurement of 6.00 chs. East was made to 47.00 ch station where witness cor. to std. ½ sec. cor. of sec. 36 was established.

No retracement or resurvey of any part of the W.  $5\frac{1}{2}$  miles of the parallel in R. 14 W. and no survey of the E.  $\frac{1}{2}$  mile, is of record.

The following notes describe a survey of the Parallel S. of the E. ½ of S. bdy. of sec. 36, T. 9 S., R. 14 W., and an independent resurvey of the remainder of the parallel in said range, reestablishing all std. sec. and ½ sec. cors. and destroying all the original std. cor. monuments after obtaining and recording distances to same from points on the resurveyed parallel. At point of intersection of the parallel with the E. bdy. of T. 9 S., R. 15 W., std. closing corner of T. 9 S., R. 14 W., (SW. cor.) is established.

#### SURVEY

From the std. cor. of Ts. 9 S., Rs. 13 and 14 W., established under this group and described in notes of survey of 2nd Std. Par. S., thru part of R. 13 W., in connection with the completion survey of T. 9 S., R. 13 W.

#### Thence,

West, on true line, on S. bdy. of sec. 36.

Over mountainous land (Mohawk Mountains) thru scattering timber and undergrowth. Desc. 217 ft. over SW. slope.

- 5.43 Gulch, 30 lks. wide, course NW. Asc. 114 ft. over NE. slope.
- 8.35 Spur slopes NW. Desc. 340 ft. over SW. slope.
- Ravine, 150 lks. wide, near head, course N. 10° E. for 1.00 ch. thence N. 75° W. Asc. 50 ft. over NE. slope.
- 18.00 Point of short spur, slopes N. Desc. 50 ft. over NW. slope.
- 27.00 Draw, course NW. Asc. 83 ft. over NE. slope.
- 36.70 | Point of long spur, slopes N. 50° W. Desc. 40 ft. over W.

SURVEY AND RESURVEY: 2nd Std. Par. S., Thru R. 14 W.

	4	
	Chains	slope to
	40.00	Set an iron post, 3 ft. long, 1 in. diam., over a cross (X) mkd. on exposed bedrock, and raise a mound of stone around post to top, for std. 2 sec. cor., with brass cap mkd.
,		SC <u>4</u> S36
٠	, , H	1936
		No bearing trees available.
		Continue line and measurement as
	ę •	RESURVEY
		Desc. 128 ft. over W. slope.
•	41.42	A point 48 lks. South of original witness cor. to std. \(\frac{1}{4}\) sec. cor. of sec. 36, which is a granite boulder in place, exposed 4x4x3 ft. above ground, mkd. WCSC on N. face, with a mound of stone N. Obliterate the marking on the boulder and scatter the mound of stone.
	43.57 .	Wash, 20 lks. wide, course SW. at foot of the Mohawk Mts.
	v.	Leave mountainous and enter gently rolling land.
		Desc. 80 ft. over SW. slope to sec. cor.
	68.53	A point 52 lks. South of a mound of stone. This is probably the remains of the original std. cor. of secs. 35 and 36, tho there is no trace of a marked stone. Scatter this mound of stone.
	76.50	Wash, 45 lks. wide, 4 ft. deep, course S. 80° W.
	°80.00^	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for std. cor. of secs. 35 and 36, with brass cap mkd.
	, ,	SC T9S R1.4W S35 S36
	·	. 1936
	* ; *	No bearing trees available.
		Raise a mound of stone, 3 ft. base, 2 ft, high, N. of cor.
•		Land, mountainous and gently rolling. Soil, rocky, 4th rate in E. 2; gravelly and rocky, 3rd and 4th rates in W. 2. Timber, ironwood and paloverde. Undergrowth, greasewood.
		West, on true line on S. bdy. of sec. 35.
•	•	Over nearly level land, draining SW. thru scattering timber and undergrowth. Descend 40 ft. to \(\frac{1}{4}\) sec. cor.
	28.64	A point 4.1ks. South of the original std. ½ sec. cor. of sec. 35 which is an unmarked mesquite post, 2 ins. in diam., projecting 24 ins. above ground, firmly set in ground and mound of earth and gravel. No accessories. Destroy all trace of this old cor. monument.

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hains	
40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground to bedrock, for std. 4 sec. cor., with brass cap mkd.
•	SC 4 S 35
	1936
	No bearing trees available.
. <b>u</b>	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
	Desc. 25 ft. over SW. slope to
65 <b>.0</b> 0	Leave timber. Continue thru scattering undergrowth. Desc 20 ft. over NW. slope.
68 <b>.7</b> 7	A point 36 lks. south of the original std. cor. of secs. 34 and 35, which is a mound of earth and gravel, midway between faint traces of pits E. and W. A mesquite post 3 ins. square, 18 ins. long, mkd. S. on one side, is lying on the ground alongside the mound. Destroy all trace of this corner monument.
78.50	Shallow wash, 40 lks. wide, course SW.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for std. cor. of secs. 34 and 35, with brass cap mkd.
	SC T9S   R14W S34   S35
•	1936
	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
	Land, nearly level. Soil, gravelly and rocky, 3rd and 4th rates. Timber, ironwood and paloverde. Undergrowth, greasewood.
•	
į	West, on true line, on S. bdy. of sec. 34.
	Over nearly level land, draining SW., thru scattering undergrowth.
2.20	Road, brs. N. 20° W., and S. 20° E.
28.92	A point 17 lks. North of the original std. \(\frac{1}{4}\) sec. cor. of sec. 34, which is a mound of earth and gravel midway between faint traces of pits E. and W. A mesquite post 2 ins. square, 3 ft. long, illegibly mkd. is lying on the ground alongside the mound. Destroy all trace of this corner monument.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground for std. \( \frac{1}{4} \) sec. cor., with brass cap mkd.
	SC

SURVEY AND RESURVEY: 2nd Std. Par. S., thru R. 14 W.

Chains Dig a circular trench 6 ft. diam., and pile dirt around post to top. A point 18 lks. south of the original std. cor. of secs. 33 and 34, which is a mound of earth and gravel, midway between faint traces of pits E. and W. A mesquite post 69.05 4 ins. square, 3 ft. long, mkd. T9S R14W S34 and 3 notches on one face, 3 on another, is lying on the ground alongside the mound. Destroy all trace of this corner monument. Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for std. cor. of secs. 33 and 34, with brass 80.00 cap mkd. T95 | R14W Dig a circular trench, 6 ft. diam., and pile dirt around post to top. Land, nearly level. Soil, sandy and gravelly, 1st, 2nd and 3rd rates. Timber, none. Undergrowth, greasewood and sagebrush. West, on true line on S. bdy. of sec. 33. Over level land, thru scattering undergrowth. Leave level and enter gently rolling land. Asc. 90 ft. over NE. slope of sand hills, bearing NV. and SE. 15.00 28.99 A point 5 lks. North of original std.  $\frac{1}{4}$  sec. cor. of sec. 33, which is a mesquite post, 2 ins. in diam., projecting 20 ins. above ground, mkd.  $S_{\frac{1}{4}}$ . No accessories. Destroy all trace of this corner monument. 35.00 Top of sand hill. Desc. 18 ft. over W. slope to Set an iron post, 3 ft: long, 1 in. diam., 27 ins. in the ground, for std. \( \frac{1}{4} \) sec. cor., with brass cap mkd. 40.00 1936 Dig a circular trench, 6 ft. diam., and pile dirt around post to top. Asc. 40 ft. over E. slope. 44.96 Top of sand hill, brs. NE, and SW. Desc. 20 ft. over W. slope. 49.95 Asc. 95 ft. over E. slope. A point 6 lks. North of original std. cor. of secs. 32 and 33, which is a mesquite post, 3 ins. sq., projecting 18 ins. above ground, illegibly mkd. No accessories. Destroy all trace of this corner monument. •69.04 73.50 Top of sand hill. Desc. 23 ft. over W. slope.

			7.
<del>-</del>	•	Chains	
:		77 • 40	Asc. 6 ft. over E. slope to
		80,00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for std. cor. of secs. 32 and 33, with brass cap mkd.
	:	1 1	SC .
į			T9S R14W • S32 S33
			1936
; ;		•	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
			Land, level and gently rolling sand hills. Soil, sandy, 1st and 2nd rates. Timber, none.
			Undergrowth, greasewood and sand grass.
		* 1	West, on a true line on S. bdy. of sec. 32.
		•	Over gently rolling land in sand hills; thru scattering undergrowth.
			Ascend 4 ft. over E. slope.
:		2.00	Top of sand hill. Desc. 41 ft. over W. slope.
• ·		15.50	Asc. 15 ft. over E. slope.
•		18.00	Top of sand hill. Desc. 33 ft. over W. slope.
		29•07	A point 56 lks. North of the original std: \( \frac{1}{4} \) sec. cor. of sec. 32, which is a mesquite post, 2 ins. square, mkd. SC\( \frac{1}{4} \), and projecting 12 ins. above ground. No accessories. Destroy all trace of this corner monument.
		31.40	Asc. 15 ft. over E. slope.
		34.00	Top of sand hill. Desc. 15 ft. over W. slope to
		40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for std. 4 sec. cor., with brass cap mkd.
			SC <del>1</del> S 32
			1936
			Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
:			Desc. 10 ft. over W. slope.
	-	48.00	Asc. 22 ft. over E. slope.
		55.00	Top of sand hill. Desc. 130 ft. over W. slope to sec.
		69.07	Diligent search in this vicinity fails to reveal any trace of original std. cor. of secs. 31 and 32.
		80.00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for std. cor. of secs. 31 and 32, with brass cap mkd.

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SURVEY AND RESURVEY: 2nd Std. Par. S., thru R. 14 W.

{	3	
	Chains	-
		SC T9S   R14W S31   S32
		1936
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
		Land, gently rolling sand hills. Soil, sandy, 1st and 2nd rates. Timber, none. Undergrowth, greasewood, sagebrush and sand grass.
		•
		West, on true line, on S. bdy. of frac. sec. 31.
		Over gently rolling land, thru scattering undergrowth.
	_	Desc. 12 ft. over W. slope to
	1.65	Intersect the E. bdy. of sec. 36, T. 9 S., R. 15 W.
		Set an iron post, 3 ft. long, 3 ins. diam., 27 ins. in the ground, for std. closing corner of T. 9 S., R. 14 W. (SW. cor.), with brass cap mkd.
		T9S T9S R14W
		- 1936
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
	•	The std. cor. of T. 9 S., Rs. 14 and 15 W. (now std. cor. of T. 9 S., R. 15 W. only) hereinafter described, bears south 20.61 chs. dist.
	•	Land, gently rolling sand hills. Soil, sandy, 1st and 2nd rates. Timber, none. Undergrowth, greasewood and sand grass.
	•	

#### Chains

The East boundary of T. 9 S., R. 15 W. was surveyed by F.E.Joy, U. S. Cadastral Engineer in 1930, in connection with his survey of the subdivision of said township. Engineer Joy reestablished the std. cor. of Ts. 9 S., Rs. 14 and 15 W., at a point due East from the SE. cor. of T. 9 S., R. 16 W., and due South from the SE. cor. of T. 8 S., R. 15 W., and surveyed this Tp. bdy. North, establishing \$\frac{1}{4}\$ sec. and sec. cors., alternately, at 40 ch. intervals, with reference to areas on both sides of the line.

No retracement or resurvey of any part of this Tp. bdy. is of record.

The following notes describe a resurvey of the entire line changing all of the existing corner monuments thereon to refer to areas in T. 9 S., R. 15 W. only, and establishing \( \frac{1}{4} \) sec. cors. referring to areas in the fractional west range of sections of T. 9 S., R. 14 W. at midpoints between the closing cors. thereof, except the \( \frac{1}{4} \) sec. cor. of frac. sec. 6, which is established at 40 chs. N. from the closing cor. of frac. secs. 6 and 7, T. 9 S., R. 14 W. The subdivisional closing cors. are hereinafter described in the notes of survey of subdivision of this township.

The reestablished std. cor. of Ts. 9 S., Rs. 14 and 15 W. is an iron post, 3 ins. in diam., projecting 10 ins. above ground, firmly set, mkd. on brass cap and witnessed as described in the official record.

Alter this corner monument to std. cor. of T. 9 S., R. 15 W. only (SE.cor) by changing the marking on the brass cap to read

SC T9S R15W S36

> 1936 1930

Renew the pits N. and W., and fill in the pit E. of cor.

Thence

North, on E. bdy. of sec. 36.

Over gently rolling land, thru. very scattering undergrowth,

Ascend gradually over SW. and W. slopes of a series of sand hills and ridges bearing NW. and SE.

20.61 Point of intersection of the 2nd Std. Par. S. resurveyed due West thru R. 14 W. The std. closing cor. of T. 9 S. R. 14 W. (SW. cor.) established at this point as hereinbefore described.

40.00 Intersect original \(\frac{1}{4}\) sec. cor. of secs. 31 and 36, which is an iron post, 1 in. diam., projecting 10 ins. above ground, firmly set, with brass cap mkd. as described in the official record.

Alter this cor. monument to refer to the quarters of sec. 36, T. 9 S., R. 15 W. only, by changing the marking on the brass cap to read

RESURVEY: EAST boundary of T. 9 S., R. 15 W.

1	.0	
	Chains	
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	•	s 36
	ę* *	
	,	1936 1930
		Continue gradual ascent over gently rolling SW. slope of sand ridge.
	Co. =0	
	60.58	(Midpoint of W. bdy. of frac. sec. 31, T. 9 S., R. 14 W.) Set an iron post, 3 ft. long, l. in. diam., 27 ins. in the ground for \( \frac{1}{2} \) sec. cor. of frac. sec. 31, T. 9 S., R. 14 W. only, with brass cap mkd.
		12 S 31
		½·S 31 1936.
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
*	80.00	Intersect the original cor. of secs. 25, 30, 31 and 36, which is an iron post, 2 ins. in diam., projecting 10 ins. above ground, firmly set with brass cap mkd., as described in the official record. Alter this corner monument to refer to secs. 25 and 36, T. 9 S., R. 15 W., only, by changing the markings on brass cap to read
		•
	•	T9S R15W   R14W S25   S 31
		1936 1930
		Land, gently rolling sand hills and ridges. Soil, sandy, 1st and 2nd rates. Timber, none. Undergrowth, greasewood and sand grass.
	•	North on E. bdy. of sec. 25.
		Over gently rolling SW. slope of sand hills and ridges bearing NW. and SE., thru very scattering undergrowth.
		Ascend gradually.
	20.55	Point of intersection of the subdivision line bet. frac. secs. 30 and 31, T. 9 S., R. 14 W., surveyed due west. Closing cor. of said secs. established at this point as hereinafter described.
•	40.00	Intersect the original \(\frac{1}{4}\) sec. cor. of secs. 25 and 30, which is an iron post, l in. diam., projecting 10 ins. above ground, firmly set with brass cap mkd. as des-
	ę	cribed in the official record.  Alter this corner monument to refer to the quarters of sec. 25, T. 9 S., R. 15 W. only by changing the markings on brass cap to read
•		1936 1930
		± / / /

				1
<u> </u>		Chains	Continue gradual ascent of SW. slope of sand ridge.	
		60.53	(Midpoint of W. bdy. of Frac. sec. 30, T. 9 S., R. 14 W.) Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for 2 sec. cor. of frac. sec. 30, with brass cap mkd.	
			½ s 30 1936	
			Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	
	* * * * * * * * * * * * * * * * * * *	80.00	Intersect the original cor. of secs. 19, 24, 25 and 30, which is an iron post, 2 ins. diam., projecting 10 ins. above ground, firmly set with brass cap mkd. as described in the official record. Alter this corner monument to refer to secs. 24 and 25, T: 9 S.; R. 15 W., only by changing the markings on brass cap to read	
			T9S R15W R14W S24 S30	
			1936 1930	
-			Land, gently rolling. Soil, sandy, 1st and 2nd rates. Timber, none. Undergrowth, greasewood and sand grass.	
	•		North, on E. bdy. of sec. 24.	
			Over gently rolling land, thru scattering undergrowth.  Asc. gradually over SW. slope of sand ridge.	
		7.20	Center of basin about 50 ft. deep and 5.00 chs. in diam.	
		20.50.	Point of intersection of the subdivision line bet. frac. secs. 19 and 30, T9 S., R. 14 W., surveyed due west. Closing cor. of said secs. established at this point as hereinafter described.	
	: 1	27.20	Top of sand ridge, brs. N. 30° W. and S. 30° E.; desc. 87 ft. over, NE. slope to,	
		40.00	Intersect the original ½ sec. cor. of secs. 19 and 24, which is an iron post, 1 in. diam., projecting 10 ins. above ground, firmly set, with brass cap mkd., as described in the official record. Alter this corner monument to refer to the quarters of sec. 24, T. 9 S., R. 15 W. only, by changing the markings on brass cap to read	
			s24 T	
•			s24   	
	. 1		Desc. 60 ft. over NE. slope to	
		60.49	(Midpoint of W. bdy. of Frac. sec. 19, T. 9 S., R. 14 W.) Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for ½ sec. cor., of frac. sec. 19, T. 9 S., R. 14 W. only, with brass cap mkd.	
		<del>'</del>	<u> </u>	

4-678 b

RESURVEY: EAST boundary of T. 9 S., R. 15 W.

12

- 2	2		
	Chains	14 S19	-
	•	1936	
	•	Dig a circular trench, 6 ft. diam., and pile dirt around	
		post to top.	
		Desc. 44 ft. over NE. slope of sand ridge to	
	76.20	Foot of send ridge, brs. N. 30° W. and S. 30° E., thence over level land.	
	80.00	Intersect the original cor. of secs. 13, 18, 19 and 24, which is an iron post, 2 ins. diam., projecting 10 ins. above ground, firmly set with brass cap mkd. and witnessed as described in the official record. Alter this corner monument to refer to secs. 13 and 24, T. 9 S., R. 15 W. only, by changing the markings on brass cap to read	
		T9S R15W R14W S13 S19	
		1936 1930	
		Renew the pits NW. and SW. of cor. and fill in the pits NE. and SE.	
		Land, gently rolling and level. Soil, sandy, 2nd rate. Timber, none. Undergrowth, greasewood and sand grass.	-
		ondoletonous grand and grand	
	•	North, on E. bdy. of sec. 13.	
		Over level land, thru scattering undergrowth.	
	20.48	Point of intersection of the subdivision line bet. frac. secs. 18 and 19, T. 9 S., R. 14 W., surveyed due west. Closing cor. of said secs. established at this point as hereinafter described.	
	40.00	Intersect the original 4 sec. cor. of secs. 13 and 18, which is an iron post, 1 in. diam., projecting 10 ins.	
	<b>₹</b> % •	above ground, firmly set, with brass cap mkd., and witnessed as described in the official record. Alter this corner monument to refer to the quarters of sec. 13, T. 9 S., R. 15 W. only, by changing the markings on brass cap to read	
	* , , *	1	
		S13	
		1936 1930	
		Renew the pits N. and S. of post, 3 ft. dist.	-
	60 <b>.</b> 46	(Midpoint of W. bdy. of frac. sec. 18, T. 9 S., R. 14 W.) Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground for 1 sec. cor., of frac. sec. 18, T. 9 S., R. 14 W. only, with brass cap mkd.	
	· - ·	· ½ S18	
		1936	<u> </u>

13

Chains

Dig a circular trench, 6 ft. diam. and pile dirt around post to top.

80.00

Intersect the original cor. of secs. 7, 12, 13 and 18, which is an iron post, 2 ins. diam., projecting 10 ins. above ground, firmly set, with brass cap mkd. and witnessed as described in the official record. Alter this corner monument to refer to secs. 12 and 13, T. 9 S., R. 15 W. only, by changing the markings on brass cap to read

Renew the pits NW. and SW. and fill in the pits NE. and SE. of post.

Land, level. Soil, sandy, 2nd rate.

Timber, none.

Undergrowth, greasewood and scrub mesquite.

North, on E. bdy. of sec. 12.

Over level land, thru scattering undergrowth.

20.45

Point of intersection of the subdivision line bet. frac. secs. 7 and 18, T. 9 S., R. 14 W., surveyed due west. Closing cor. of said secs. established at this point as hereinafter described.

40.00

Intersect the original ½ sec. cor. of secs. 7 and 12, which is an iron post, 2 ins. diam., projecting 10 ins. above ground, firmly set, with brass cap mkd. and witnessed as described in the official record. Alter this corner monument to refer to the quarters of sec. 12, T. 9 S., R. 15 W. only, by changing the markings on bress can to read brass cap to read

Renew the pits N. and S. of post, 3 ft. dist.

60.44

(Midpoint of W. bdy. of frac. sec. 7, T. 9 S., R. 14 W.)
Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the
ground, for 4 sec. cor. of frac. sec. 7, T. 9 S., R. 14 W. only, with brass cap mkd.

Dig a circular trench, 6 ft. diam., and pile dirt around post to top.

80.00

Intersect the original cor. of secs. 1, 6, 7 and 12, which is an iron post, 2 ins. diam., projecting 10 ins. above ground, firmly set, with brass cap mkd. and witnessed as described in the official record. Alter this

RESURVEY: EAST boundary of T. 9 S., R. 15 W.

14

	<b></b>		
	Chains		
	teres e	corner monument to refer to secs. 1 and 12, T. 9 S., R. 15 W. only, by changing the markings on brass cap to read	
D	•	T9S R15W R14W S 1 S 7 1936	
		1930	
		Renew the pits NW. and SW. of cor. and fill in the pits NE. and SE.	
	•	Land, level. Soil, sandy, 2nd rate. Timber, none. Undergrowth, greasewood and scrub mesquite.	
		North, on E. bdy. of sec. 1.	İ
		Over level land, thru scattering undergrowth.	
	18.30	Road, brs. NW. and SE.	
	20.43	Point of intersection of the subdivision line bet. frac. secs. 6 and 7, T. 9 S., R. 14 W.; surveyed due west. Closing corner of said secs. established at this point as hereinafter described.	
	24.20	Shallow wash, course SE.	
	29.70	Dim road, brs. NW. and SE.	•
•	40.00	Intersect the original \(\frac{1}{4}\) sec. cor. of secs. 1 and 6, which is an iron post, 1 in. diam., projecting 10 ins. above ground, firmly set, with brass cap mkd., and witnessed as described in the official record. Alter this corner monument to refer to the quarters of sec. 1, T. 9 S., R. 15 W. only, by changing the markings on the brass cap to read	
		S l	
		s 1 1936 1930	
		Renew the pits N. and S. of post, 3 ft. dist.	
	•	(40.00 chs. N. from closing cor. of frac. secs. 6 and 7,	
	• ; • '	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for 4 sec. cor. of frac. sec. 6, T. 9 S., R. 14 W., only with brass cap mkd.	
		1936	
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	
•	82:20	Intersect the cor. of Tps. 8 and 9 S., R. 15 W., which is an iron post, 3 ins. diam., projecting 10 ins. above ground, firmly set, mkd. on brass cap and witnessed as described in the official record.	

RESURVEY: EAST boundary of T. 9 S., R. 15 W. 15 Chains Land, level.
Soil, sandy, 2nd rate.
Timber, none.
Undergrowth, greasewood and scrub mesquite.

4-673 b

BOOK 4784

RESURVEY OF PART OF THE NORTH BOUNDARY T. 9 S., R. 14 W.

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1	.6		
	Chains	The E. 2½ miles of the N. bdy. of T. 9 S., R. 14 W., were surveyed in 1893 by L. Wolfley, U.S.D.S., establishing common reference cors. thereon at 40.00 ch. intervals.	
		The remainder of this Tp. bdy. was surveyed, and the E3 of the line bet. secs. 3 and 34 resurveyed, by F.E. Joy, U.S.C.E. in 1930.	
		No other resurvey or retracement of any part of this Tp. bdy. is of record.	
		The following notes describe a dependent resurvey of the E. 2 miles of this Tp. bdy., reconstructing the original cor. monuments with regulation brass capped iron posts, retaining their original common reference.	
		RETRACEMENT FOR RESURVEY	
		From the cor. of secs. 2, 3, 34 and 35.	
		East, on random line bet. secs. 2 and 35. (W2).	
	40.06	Fall 8 lks. S. of the 4 sec. cor.	
		True course and dist. of $W_{2}^{1}$ of line bet. secs. 2 and 35 are therefore S. 89° 53' W., 40.06 chs.	
		Thence,	
		East on random line bet. secs. 2 and 35 $(\mathbb{E}_{\cdot \frac{1}{2}})$	
	40.12	Fall 15 lks. S. of cor. of secs. 1, 2, 35 and 36.	
		True course and dist. of E of line bet. secs. 2 and 35 are therefore S. 89° 47° W., 40.12 chs.	
		East, on random line bet. secs. 1 and 36 ( $\mathbb{W}_{2}^{1}$ ).	
	40.10	Fall 9 lks. S. of the * sec. cor.	
		True course and dist. of Wa of line bet. secs. 1 and 36, are therefore, S. 89° 53° W., 40.10 chs.	
		East, on random line bet. secs. 1 and 36 ( $\mathbb{E}_{2}^{\frac{1}{2}}$ ).	
	40.05	Fall 2 lks. S. of the cor. of Tps. 8 and 9 S., Rs. 13 and 14 W.	
		True course and dist. of Ep of line bet. secs. 1 and 36, are therefore, S. 89° 58° W., 40.05 chs.	
-			
-		RESURVEY	
		From the original cor. of Ts. 8 and 9 S., Rs. 13 and 14 W., reconstructed under this group as described in the notes of resurvey of part of the W. bdy. of T. 9 S., R. 13 W. in connection with the completion survey of said Tp.	ļ
	,	S. 89° 58° W., on true line bet. secs. 1 and $36 (E_2^{\frac{1}{2}})$ .	
		Over level land, thru scattering timber and undergrowth.	
	0.70	Wash, 90 lks. wide, 2 ft. deep, course NE.	
	10.00	Wash, 10 lks. wide, 3 ft. deep, course NE.	

17

Chains	
19.10	Wash, 10 lks. wide, 4 ft. deep, course NE.
31.25	Wash, 30 lks. wide, course NE.
40.05	Intersect the original \(\frac{1}{4}\) sec. cor., which is a redwood post, 3 ins. square, projecting 10 ins. above ground, firmly set, mkd. S\(\frac{1}{4}\) on N. face. Reconstruct this corner monument as follows: alongside the wood post, set an iron post, 3 ft. long, 1 in. diam., 17 ins. in the ground to bedrock, and in a mound of stone to top, for \(\frac{1}{4}\) sec. cor. with brass cap mkd.
	3 36 5 1
	1936
• •	No bearing trees available
. · ·	Thence,
. •	S. 89° 53' W., on true line, bet. secs. 1 and 36 ( $\mathbb{W}_{\epsilon}^{1}$ ).
	Over level land, thru scattering timber and undergrowth.
19.70	Wash, 40 lks. wide, 3 ft. deep, course NE.
40.10	Intersect the original cor. of secs. 1, 2, 35 and 36, which is a redwood post, 4 ins. square, projecting 24 ins. above ground, firmly set, mkd. T. 8 S., S36 on north face. No other marks visible. No accessories. Reconstruct this corner monument as follows: alongside the wood post, set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. of secs. 1, 2, 35 and 36, with brass cap mkd.
	TOS 335   836 \$ 2   \$ 1 T9S
	. 1936
	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
	No bearing trees available.
-	Land, level. Soil, gravelly, 2nd and 3rd rates. Timber, ironwood and paloverde. Undergrowth, greasewood.
	S. 89° 47' W., on true line bet. secs. 2 and 35 ( $E_2^1$ ).
:	Over level land, thru scattering timber and undergrowth.
3.60	Wash, 30 lks. wide, 2 ft. deep, course NE.

40.12

14.40

37.60

Wash, 30 lks. wide, 3 ft. deep, course NE.

Wash, 40 lks. wide, 6 ft. deep, course NE.

Intersect the original \(\frac{1}{4}\) sec. cor., which is a redwood post, 3 ins. square, projecting 20 ins. above ground,

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. RESURVEY OF PART OF THE NORTH BOUNDARY T. 9 S., R. 14 W.

]	18		
	Chains	firmly set and mkd. Ston North face. No accessories. Reconstruct this corner monument as follows: alongside the wood post, set an iron post, 3 ft. long, 1 in. diam. 27 ins. in the ground for the sec. cor., with brass cap mkd.	
		½ <u>S 35</u> S 2	
,	₹	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	
		No bearing trees available.	
		Thence,	
		S. 89° 53' W., on true line bet. secs. 2 and 35 $(\mathbb{V}_{2}^{1})$ .	
		Over level land, thru scattering timber and undergrowth.	
	. 4.68	Dim road, brs. NE. and SW.	
•	6.38	Wash, 150 lks. wide, 3 ft. deep, course NE.	
	12.85	Wash, 20 lks. wide, 8 ft. deep, course NE.	
	19.80	Wash, 112 lks. wide, 6 ft. deep, course NE.	
	20.20	Road, brs. N. and S.	
	30.90	Wash, 40 lks. wide, 7 ft. deep, course NE.	-
	. 33, 28.	Wash, 40 lks. wide, 5 ft. deep, course NE.	
	40.06	Intersect the cor. of secs. 2, 3, 34 and 35, which is an iron post, 2 ins. diam., projecting 10 ins. above ground, firmly set, mkd. on brass cap and witnessed as described in the official record.	
		Land, level. Soil, gravelly, 3rd rate. Timber, ironwood and paloverde. Undergrowth, greasewood.	
		•	
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19

SURVEY: SUBDIVISION LINES T. 9 S., R. 14 W.

DOCK 4134

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	Chains	Commence the survey of the subdivision lines of T. 9 S., R. 14 W. at the std. cor. of secs. 35 and 36 on the S. bdy. of the Tp. (2nd Std. Par. S.) hereinbefore described.
,		Thence,
		N. 0° 01' W., on true line bet. secs. 35 and 36.
		Over nearly level land, draining SW., thru scattering timber and undergrowth.
	5.90	Wash, 35 lks. wide, 4 ft: deep, course SW.
	19.40	Wash, 12 lks. wide, 1 ft: deep, course W.
•	30.00	Wash, 10 lks. wide, 1 ft. deep, course W.
	32.60	Wash, 20 lks. wide, 3 ft. deep, course SW.
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for 4 sec. cor., with brass cap mkd.
	•	1
`		s35 s36
		1936
		No bearing trees available.
: 	•	Raise a mound of stone, $2\frac{1}{2}$ ft. base, 2 ft. high, W. of post.
•	46.70	Wash, 150 lks. wide, 3 ft. deep, course SW.
	70.00	Wash, 70 lks. wide, 3 ft. deep, course W.
	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. of secs. 25, 26, 35 and 36, with brass cap mkd.
		T9S R14W . <u>\$26</u>   .\$25 . <u>\$35</u>   \$36 
		No bearing trees available.
		Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor.
•	• 1	Land, nearly level. Soil, rocky, 3rd and 4th rates. Timber, ironwood and paloverde. Undergrowth, greasewood, sagebrush and cacti.
-		
я.		East, on random line bet. secs. 25 and 36.
- ,	10.00	Foot of precipitous SW. slope over which chaining is impracticable, therefore triangulate as follows:
	•	Designate cor. of secs. 25, 26, 35 and 36 as point "A"  Set flag "B" ahead on random line, the vertical angle to which from "A" is + 17½°.  Designate the 4 sec. cor. of secs.

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20	·	
	Chains	35 and 36 as point "C" from which flag "B" bears N. 46° 59' E.
		Use the N. 2 of the line bet. secs. 35 and 36 as the base C-A, N. 0° 01' W., 40.00 chs.
	. 4	Included angles of the triangle A-B-C are 89° 59', 43° 01', and 47° 00', the sum of which is 180° 00'.
ļ		Dist. triangulated = 42.88 chs. East.
	42.88	Triangulation point "C". Resume chaining and continue line and measurement.
	42.91	Set temp. WC. to 4 sec. cor.
	79•96	Intersect the E. bdy. of Tp. 5 lks. N. of the cor. of secs. 25, 30, 31 and 36, established under this group, and described in the field notes of survey of part of the west bdy. of T. 9 S., R. 13 W.
	•	Thence,
		N. 89° 58' W., on true line bet. secs. 25 and 36.
		Over mountainous land (Mohawk Mts.) thru scattering timber and undergrowth.
		Asc. 288 ft. over steep broken E. slope.
	6.35	Top of main ridge of Mohawk Mts. brs. N. 25° W. and S. 30° E.
		Desc. 428 ft. over precipitous SW. slope.
	15.28	Rocký canyon, course S.
		Asc. 296 ft. over SE. slope.
	25.96	Rocky spur, slopes S. 3 chs., thence S. 70° W.
	,	Desc. 404 ft. over SW. slope to
	37.05	Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground to bedrock, and in a mound of stone to top, for witness cor. to \(\frac{1}{4}\) sec. cor., with brass cap mkd.
		WC \(\frac{1}{4}\) \(\frac{\mathbf{S}}{\mathbf{S}}\) \(\frac{36}{36}\)
	ŧ	1936
		No bearing trees available.
	37.08	Top of almost perpendicular cliff about 300 ft. high, brs. NW. and SE. facing SW. on N. side of canyon, course W. Discontinue chaining. Measurement by triangulation to 69.96 chain station as hereinbefore described.
		Desc. 893 ft. over precipitous SW. slope broken by cliffs.
	39.98	True point for \(\frac{1}{4}\) sec. cor., falls on SW. face of cliff where it is inaccessible and cannot be monumented, therefore establish witness corner at 2.93 chs. S. 89° 58' E. as hereinbefore described.
	45.00	(Approx.) Foot of cliff brs. NW. and SE. Continue precipitous descent.
	69.96	Foot of precipitous broken SW. slope, brs. NW. and SE.

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	•		21
-	Chains	Leave mountainous and enter nearly level land. Resume chaining. Descend slightly over SW. slope to	
•	79.96	The cor. of secs. 25, 26, 35 and 36.	
	•	Land, mountainous and nearly level. Soil, rocky, 4th rate. Timber, paloverde and ironwood. Undergrowth, greasewood and sagebrush.	
		N. 0° 01' W. on true line bet. secs. 25 and 26.	
		Over gently rolling land, thru scattering timber and undergrowth.	
	•	Asc. 23 ft. over SW. slope to	
,	5.00	Foot of steep SW. slope, brs. NW. and SE. Leave gently rolling and enter mountainous land (Mohawk Mts.)	
		Asc. 664 ft. over SW. slope to	
	35.00	Set an iron post, 3 ft. long, 1 in. diam., 14 ins. into a crevice in surface rock, and raise a mound of stone around post to top, for witness corner to \( \frac{1}{4} \) sec. cor., with brass cap mkd.	
		s26   s25	
-		1936	
•		No bearing trees available.	
		Thence over a series of cliffs bearing NV. and SE. facing SW. Asc. 590 ft. to spur.	
	40.00	True point for \(\frac{1}{4}\) sec. cor. falls on face of cliff where it is inaccessible and cannot be monumented, therefore establish witness cor. at 5.00 chs. S. 0°, 01' E. as hereinbefore described.	
	52.64	Rocky spur, slopes W.	
1 •		Desc. 118 ft. over N. slope.	
	57.00	Canyon, course W.	
	CO	Asc. 433 ft. over S. slope.	
	68.70	Long rocky spur, slopes W. At about 1.00 ch. W. another spur slopes N. from this spur.	
į		Desc. 386 ft. over NE. and E. slopes to	
	79.46	Set an iron post, 3 ft. long, 2 ins. diam., over a cross (X) mkd. on exposed bedrock, and raise a mound of stone to top, for witness corner to cor. of secs. 23, 24, 25 and 26, with brass cap mkd.	
<u>ن</u>	. •	W. C T9S R1 4W S23 S24 S26 S25	
		1936	
		No bearing trees available	

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Chains	
80.00	True point for cor. of secs. 23, 24, 25 and 26, falls on face of cliff about 100 ft. high bearing NW. and SE., facing NE. where it is impraoticable to monument the corner, therefore, establish witness corner at a point 54 lks. S. 0° 01' E. as hereinbefore described.
	Land, gently rolling and mountainous. Soil, rocky, 4th rate. Timber, ironwood and paloverde. Undergrowth, greasewood and cacti.
	1
	From the true point for cor. of secs. 23, 24, 25 and 26.
	S. 89° 58' E., on random line bet. secs. 24 and 25.
40.00	Set temp. 4 sec. cor.
80.06	Intersect the E. bdy. of the Tp. 12 lks. N. of the cor. of secs. 19, 24, 25 and 30, established under this group as described in the field notes of survey of part of the West bdy. of T. 9 S., R. 13 W.
	Thence,
· •	N. 89° 53' W., on true line bet. secs. 24 and 25.
·	Over mountainous land, (Mohawk Mts.) thru scattering timber and undergrowth.
	Asc. 324 ft. over SE. slope.
14.50	Spur, slopes SW.
	Desc. 26 ft. over NW. slope.
16.70	Canyon, course NE.
	Asc. 400 ft. over SE. slope.
30.90.	Spur, slopes N. 60° E.
	Asc. 95 ft. over N. slope.
33.90	Desc. 30 ft. over NW. slope.
36.00	Rocky ravine, course N. 60° E.
	Asc. 52 ft. over E. slope to
40.03	Set an iron post, 3 ft. long, 1 in. diam., over a cross  (X) mkd. on exposed bedrock, and raise a mound of stone to top, for 4 sec. cor., with brass cap mkd.
	\$\frac{1}{4} \frac{\text{S} \cdot 24}{\text{S25}}
	1936
	No bearing trees available.
	A cross (X) and BO mkd. on bedrock, brs. N. 36½° W., 26 lks. dist.
	Asc. 170 ft. over E. slope.
45.80	Spur, slopes N. 60° E.
	Asc. 300 ft. over N. and NE. slopes.

		234 234 234 234 234 234 234 234 234 234
•	Chains	
•	60.80	Main ridge of the Mohawk Mts. brs. NW. and SE.
	•	Desc. 550 ft. over W. slope.
	73•73	Canyon, course NW.
		Asc. 97 ft. over NE. slope to
	80.06	The true point for cor. of secs. 23, 24, 25 and 26.
		Land, mountainous. Soil, rocky, 4th rate. Timber, ironwood and paloverde. Undergrowth, greasewood and cacti.
		From true point for cor. of secs. 23, 24, 25 and 26.
		N. 0° 01' W., on true line bet. secs. 23 and 24.
		Over mountainous land (Mohawk Mts.) thru scattering timber and undergrowth.
		Desc. 350 ft. over NE. slope.
	8.20	Canyon, course W.
		Asc. 885 ft. over SW. slope to top of main ridge of Mohawk Mountains.
•	40.00	True point for 2 sec. cor. falls on W. face of cliff bearing N. 10° W. and S. 10° E., where is it impracticable to monument the corner, therefore at 31 lks. E. set an iron post, 3 ft. long, 1 in. diam., over a cross (X) mkd. on exposed bedrock at top of cliff and raise a mound of stone to top of post, for witness corner to \(\frac{1}{4}\) sec. cor., with brass cap mkd.
		4
		. WC S23 S24 ·
	·	1936
		No bearing trees available.
	41.00	Main ridge of Mohawk Mts. brs. NW. and SE.
		Desc. 69 ft. over NE. slope.
	44.20	Head of canyon, course E.
		Asc. 30 ft. over SE. slope.
•	47.10.	Spur, slopes NE.
		Desc. 364 ft. over NW. slope.
	59.00	Small canyon wash, course N. 15° E. near head.
		Desc. 150 ft. over NE. slope.
	67.70	Same wash, course NW.
		Desc. 90 ft. over NW. slope.
	70.00	Same wash, course NE.

4-673 b

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24	
Chains	Desc. 358 ft. over NE. slope to
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 18 ins. in the ground to bedrock, and in a mound of stone to top, for cor. of secs. 13, 14, 23 and 24, with brass cap mkd.
	T9S .R1.4W S1.4   S1.3 S23   S24
	1936.
	No bearing trees available.
	Land, mountainous. Soil, rocky, 4th rate. Timber, ironwood and paloverde. Undergrowth, greasewood and cacti.
	S. 89° 53' E. on random line, bet. secs. 13 and 24.
40.00	Set temp. 4 sec. cor.
80.26	Intersect the E. bdy. of the Tp. 23 lks. S. of the cor. of secs. 13, 18, 19 and 24, established under this group, and described in the field notes of survey of part of the west bdy. of T. 9 S., R. 13 W.
	Thence,
	S. 89° 57' W., on true line bet. secs. 13 and 24.
	Over level land, thru scattering timber and undergrowth.
12.20	Wash, 30 lks. wide, 5 ft. deep, course NE. Leave level and enter gently rolling land.
	Asc. 32 ft. over NE. slope to
20.87	Wash, 45 lks. wide, 6 ft. deep, course NE.
	Asc. 15 ft. over NE. slope to
25.75	Foot of steep E. slope brs. NW. and SE. Leave gently rolling and enter mountainous land (Mohawk Mts.)
	Asc. 320 ft. over E. slope.
34.60	Rocky spur, slopes NE.; desc. 205 ft. over NW. slope to wash.
39.70	Set an iron post, 3 ft. long, 1 in. diam., over a cross (X) mkd. on exposed bedrock, and raise a mound of stone around post to top, for witness corner to \(\frac{1}{4}\) sec. cor., with brass cap mkd.
	$WC = \frac{S13}{S24}$
	No bearing trees available.
40.13	True point for \( \frac{1}{4} \) sec. cor., falls on bank of wash, where it would be impracticable to monument the corner, therefore establish witness corner at a point 43 lks. N. 89° 57' E. as described above.

BOOK 5134 SURVEY: SUBDIVISION LINES T. 9 S., R. 14 W, 25 Chains 40.80 Wash, 45 lks. wide, 25 ft. deep, course NE. Asc. 370 ft. over E. slope. Point of rocky spur, slopes S. 25° E.; desc. 115 ft. over 50.16 SW. slope. Head of same wash, course SE. 57.30 Asc. 360 ft. over SE. slope. Same spur, slopes N. 30° E., desc. 230 ft. over NW. slope. 71.00 78.70 Wash, 30 lks. wide, course N. 10° E. Asc. 55 ft. over NE. slope to 80.26 The cor. of secs. 13, 14, 23 and 24. Land, level, gently rolling and mountainous. Soil, rocky, 4th rate. Timber, ironwood and paloverde. Undergrowth, greasewood and sagebrush. N. 0° 01' W., on true line bet. secs. 13 and 14. Over mountainous land, thru scattering timber and undergrowth. Desc. 215 ft. over NE. slope. 11.10 Wash, 20 lks. wide, course E.; asc. 41 ft. over S. slope. Spur, slopes E., desc. 128 ft. over N. slope. 13.40 Gulch, course E., asc. 187 ft. over SE. slope. 17.00 27.40 Spur, slopes E., desc. 162 ft. over N. slope. 32.80 Gulch, course E., asc. 46 ft. over S. slope. 36.80 Spur, slopes E., desc. 93 ft. over NE. slope, to Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the ground to bedrock, and in a mound of stone to top for 40.00 sec. cor. with brass cap mkd. S13 1936 No bearing trees available. Desc. 50 ft. over NE. slope. 48.90 Gulch, course E., asc. 238 ft. over SE. slope. 54.64 Spur, slopes East, desc. 30 ft. over NE. slope. 57.60 Gulch, course NE., asc. 46 ft. over SE. slope. 62.00 Point of spur slopes E. Desc. 90 ft. over NE. slope. 69.20 Head of draw, course E. Asc. 27 ft. over SE. slope.

4-678 b

	26	
	Chains.	
:	72.68	Long spur, slopes ME. near point of same.
•		Desc. 200 ft. over N. slope.
	77.60	Center of wash, 180 lks. wide, 8 ft. deep, course E. from SW.
		Leave mountainous and enter gently rolling land.
		Asc. slightly to
*	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 8 ins. in the ground, to bedrock and in a mound of stone to top, for cor. of secs. 11, 12, 13 and 14, with brass cap mkd.
		T9s R14W S11 S12 S14 S13
		1936
		No bearing trees available.
		Land, mountainous. Soil, rocky, 4th rate. Timber, ironwood and paloverde. Undergrowth, greasewood and cacti.
		,
		N. 89° 57' E., on random line bet. secs. 12 and 13.
	40.00	Set temp. 4 sec. cor.
	80.12	Intersect the cor. of secs. 12 and 13, on the E. bdy. of Tp. established under this group and described in the field notes of survey of part of the west bdy. of T. 9 S., R. 13 W.
		Thence,
		S. 89° 57° W., on true line bet. secs. 12 and 13.
		Over rolling land, thru scattering timber and undergrowth.
	•	Asc. 25 ft. over SE. slope.
	1.80	Low spur slope's NE. Desc. 20 ft. over NW. slope.
;	4.20	Foot of descent brs.NE. and SW. Leave rolling and enter level land.
	19.70	Enter wash 30 lks. wide, 10 ft. deep, course W. from S. Thence in wash.
	22.50	Leave same wash, course N. 15° E. from S.
e	40.06	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for 4 sec. cor., with brass cap mkd.
		$\frac{1}{2} \frac{S}{S} \frac{12}{13}$
		. 1936 .
	•	No bearing trees available.
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.

•	Chains	
•	45.86	Enter wash, 60 lks. wide, 6 ft. deep, course NE. from W. thence in wash.
•	49.36	Leave same wash, course E. from SW. Leave level and enter gently rolling land; asc. 147 ft. over E. slope to
	80.12	The cor. of secs. 11, 12, 13 and 14.
•	•	Land, rolling, level and gently rolling. Soil, rocky, 3rd and 4th rates. Timber, paloverde and ironwood. Undergrowth, greasewood and sagebrush.
		N. 0° Ol' W. on true line bet. secs. 11 and 12.
		Over gently rolling land, thru scattering timber and undergrowth.
	400	Desc. 30 ft. over NE. slope to
	8.70	Wash, 50 lks. wide, 4 ft. deep, course NE. Desc. 40 ft. over NE. slope to
•	14.95	Foot of descent brs. NE. and SW. Leave gently rolling and enter level land.
į	27.90	Wash, 40 lks. wide, 3 ft. deep, course NE.
	36.40	Wash, 45 lks. wide, 6 ft. deep, course NE.
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the ground to bedrock, and in a mound of stone to top, for \( \frac{1}{4} \) sec. cor., with brass cap mkd.
	•	sii
		No bearing trees available.
		Continue over level land, draining NE. thru scattering timber and undergrowth.
	49.70	Wash, 50 lks, wide, 4 ft. deep, course NE.
	52.90	Wash, 35 lks. wide, 3 ft. deep, course NE.
	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, to bedrock, and in a mound of stone to top for cor. of secs. 1, 2, 11 and 12, with brass cap mkd.
	•	T9S R14W S 2 S 1 S11 S12
		1936 from which
n	•	An ironwood, 8 ins. diam., brs. N. 13° E., 72 lks. dist. mkd. T9S R14W S1 BT.
		No other bearing trees available.

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Ī	Chains	
		Land, gently rolling and level. Soil, rocky, 4th rate.
*	•	Timber, paloverde and ironwood. Undergrowth, sagebrush and cacti.
	•	N. 89° 57' E., on random line bet. secs. 1 and 12.
	40.00	Set temp. ½ sec. cor.
	80.06	Intersect the cor. of secs. 1 and 12, on the E. bdy. of the Tp. established under this group, and described in the notes of survey of part of the west bdy. of T. 9 S., R. 13 W.
		Thence,
		S. 89° 57° W., on true line bet. secs. 1 and 12.
		Over level land, draining NE., thru scattering timber and undergrowth.
	11.00	Wash, 15 lks. wide, 3 ft. deep, course NE.
	· 29 <b>.</b> 40	Wash, 15 lks. wide, 4 ft. deep, course N. 60° E.
	40.03	Set an iron post, 3 ft. long, 1 in. diam., 24 ins. in the ground to bedrock, for \( \frac{1}{4} \) sec. cor. with brass cap mkd.
		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		• 1936 • • • • • • • • • • • • • • • • • • •
		No bearing trees available.
		Dig a circular trench, 6 ft. diam. and pile dirt around post to top.
	55.00	Wash, 30 lks. wide, 10 ft. deep, course N., from SW.
	80.06	The cor. of secs. 1, 2, 11 and 12.
	•	Land, level. Soil, sandy and gravelly, 2nd and 3rd rates. Timber, paloverde and ironwood. Undergrowth, greasewood.
		N. 0° 23° E. on random line, bet. secs. 1 and 2.
	40.00	Set temp. 4 sec. cor.
	81.59	Intersect the N. bdy. of the Tp. 9 lks. E. of the cor. of secs. 1, 2, 35 and 36, hereinbefore described.
		Thence,
		S. 0° 19° W., on true line, bet. secs. 1 and 2.
		Over level land, thru scattering timber and undergrowth.
	8.90	Center of wash, 150 lks. wide, 4 ft. deep, course NE.
	13.50	Foot of hill brs. NE. and SW. Leave level and enter mountainous land. Asc. 230 ft. over N. slope.

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•	Chains	
	22.19	Top of hill brs. NW. and SE., desc. 200 ft. over S. slope to
	31.60	Foot of hill brs. NE. and SW. Leave mountainous and enter level land draining NE.
	40.19	Wash, 60 lks. wide, 3 ft. deep, course NE.
	41.59	Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground to bedrock, and in a mound of stone to top, for 4 sec. cor:, with brass cap mkd.
:	•	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	•	No bearing trees available:
		Continue over level land draining NE. and E.
	59.80	Wash, 30 lks. wide, 5 ft. deep, course NE.
	72.50	Wash, 10 1ks. wide, 3 ft. deep, course NE.
•	81.20	Center of wash, 30 lks. wide, 10 ft. deep, course E.
	81.59	The cor. of secs. 1, 2, 11 and 12.
•	t.	Land, level and mountainous. Soil, rocky, 4th rate. Timber, paloverde. Undergrowth, sagebrush and cacti.
	•	From the std. cor. of secs. 34 and 35, on the S. bdy. of the Tp., (2nd Std. Par. S.) hereinbefore described
		N. 0° 01' W., on true line bet. secs. 34 and 35.
	•	Over nearly level land draining W. thru scattering timber and undergrowth.
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground for a sec. cor. with brass cap mkd.
		<u>.</u>
		s-34 s 35
		1936
		from which
	• • • • • • • • • • • • • • • • • • •	An ironwood 6.ins. diam., brs. N. 88½° E., 165 lks. dist. mkd. ½ S35 BT.
		An ironwood 6 ins. diam., brs. N. 834° W., 40 lks. dist. mkd. 4 S34 BT.
		Continue over nearly level land, draining W., thru scatter-ing timber and undergrowth.
	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in the ground, for cor. of secs. 26, 27, 34 and 35, with brass cap mkd.

SURVEY: SUBDIVISION LIMES T. 9 S., R. 14 W.

7	30	
	Chains	
	•	T9S R14W <u>S27 S26</u> S34 S35
		1936
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
	•	An ironwood 5 ins. diam., brs. N. 314° E., 220 lks. dist. mkd. T9S R14W'S26 BT.
		An ironwood 18 ins. diam., brs. S. 64%° E., 224 lks. dist. mkd. T9S R14W S35 BT.
		An ironwood 4 ins. diam., brs. S. 112° W., 76 lks. dist. mkd. T9S R14W S34 BT.
i !		An ironwood 12 ins. diam., brs. N. 57° W., 13 lks. dist. mkd. T9S RI4W S27 BT.
		Land, nearly level. Soil, sandy and gravelly, 1st and 2nd rates. Timber, ironwood and paloverde. Undergrowth, greasewood and sagebrush.
÷		· · · · · · · · · · · · · · · · · · ·
		East, on random line bet. secs. 26 and 35.
	40.00	Set temp. 2 sec. cor.
· · · · · · · · · · · · · · · · · · ·	79.88	Intersect N. and S. line 2 lks. S. of cor. of secs. 25, 26, 35 and 36.
		Thence,
	e 6	S. 89° 59' W., on true line bet. secs. 26 and 35.
:	9	Over nearly level land draining W., thru scattering timber and undergrowth.
	39•94	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for 4 sec. cor. with brass cap mkd.
	•	½ <u>S 26</u> S 35
		1936
		No bearing trees available.
		Dig a circular trench 6 ft. in diam., and pile dirt around post to top.
•	•	Continue over nearly level land draining W., thru scattering timber and undergrowth.
: : :	79.88	The cor. of secs. 26, 27, 34 and 35.
: 	•	Land, nearly level. Soil, gravelly and rocky, 3rd and 4th rates. Timber, paloverde and ironwood. Undergrowth, greasewood and sagebrush.
	;	

		SURVEY: SUBDIVISION LINES T. 9 S., R. 14 W.
		31
	Chains	N. 0° 01' W., on true line, bet. secs. 26 and 27.
		Over nearly level land draining W., thru scattering timber and undergrowth.
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for 4 sec. cor., with brass cap mkd.
-		s 27 s 26
		. 1936
		Raise a mound of stone 3 ft. base, 2 ft. high, W. of corner,
		from which
	•	An ironwood 12 ins. diam., brs. N. 42% E., 45 lks. dist., mkd. 4 S26 BT.
	•	No other bearing tree available.
		Continue over nearly level land draining W., thru scattering timber and undergrowth.
	78,00	Wash, 100 lks. wide, 3 ft. deep, course S. 80° W.
	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. of secs. 22, 23, 26 and 27, with brass cap mkd.
	•	T9S R14W S22 S23 S27 S26
	*	1936 . from which
		An ironwood 8 ins. diam., brs. N. 544° E., 215 lks. dist., mkd. T9S R14W S23 BT.
	-	An ironwood 12 ins. diam., brs. S. 65° E., 216 lks. dist., mkd. T9S R14W S26 BT.
	•	A paloverde 6 ins. diam., brs. S. 20½° W., 86 lks. dist., mkd. T9S R14W S27 BT.
	<u>.</u>	An ironwood 4 ins. diam., brs. N. $58\frac{1}{4}^{\circ}$ W., 65 lks. dist., mkd. S22 BT.
		Land, nearly level. Soil, gravelly and rocky, 2nd and 3rd rates. Timber, ironwood. Undergrowth, greasewood and sagebrush.
	• •	N. 89° 59' E., on random line bet. secs. 23 and 26.
	40.00	Set temp. 4 sec. cor.
	79•94	Intersect N. and S. line, 9 lks. N. of true point for cor. of secs. 23, 24, 25 and 26.
		Thence,
		N. 89° 57' W., on true line bet. secs. 23 and 26.

32

	32	
	Chains	Over mountainous land (Mohawk Mts.), thru scattering timber and undergrowth.
		Asc. 37 ft. over NE. slope.
	0.82	Point of spur, slopes N., desc. 188 ft. over NW. slope.
	7.87	Gulch, course N., asc. 25 ft. over NE. slope.
	14.74	Point of spur, slopes NE., desc. 468 ft. over NW. and N. slopes to
	29.09	Point of spur, slopes NW., desc. 413 ft. over W. slope.
	39.90.	Wash, 75 lks. wide, course N. 75° W.
	39•97	True point for 2 sec. cor. falls on steep rocky bank of wash where it is impracticable to monument the corner, therefore at
	40.17	Set an iron post, 3 ft. long, 1 in. diam., 22 ins. in the ground to bedrock and in a mound of stone to top, for witness cor. to 4 sec. cor., with brass cap mkd.
		$\frac{1}{4} \frac{S}{S} \frac{23}{26} \text{ WC}$
		. 1936
	•	No bearing trees available.
		Desc. 57 ft. over steep NW. slope to
	44•92	Foot of steep slope brs. N. and S. Leave mountains and enter gently rolling land. Desc. 15 ft. over NW. slope to
	49.60	Enter wash, 200 lks. wide, 12 ft. deep, course W. from NE. Thence down wash.
	70.90	Leave wash, course S. 80° W. from E. Leave gently rolling and enter level land.
	79.94	The cor. of secs. 22, 23, 26 and 27.
		Land, mountainous, gently rolling and level. Soil, rocky, 4th rate. Timber, ironwood and paloverde. Undergrowth, greasewood.
•		
:		N. 0° 01' W. on true line bet. secs. 22 and 23.
•		Over level land draining W., thru scattering timber and undergrowth.
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for $\frac{1}{2}$ sec. cor., with brass cap mkd.
		s 22   s 23 1936
		No bearing trees available.
•		Raise a mound of stone 2 ft. base, 12 ft. high, W. of cor.
	The second secon	ı

33

Chains	Leave level and enter gently rolling land. Asc. 12 ft. over S. slope to
44•75	Foot of steep slope brs. E. and W. Leave gently rolling and enter mountainous land.
•	Asc. 335 ft. over rocky S. slope.
54.66	Traverse point on spur, sloping W. Discontinue measurement on sec. line owing to a rocky cliff 90 ft. high, bearing N. and S. facing W. about 10 chs. ahead on sec. line. Obtain measurement to point on sec. line beyond cliff by traverse as follows:
, 5	From 54.66 ch. station N. 20° W., 9.92 chs., thence N. 20° E., 9.90 chs., returning to sec. line at 18.62 chs. N. 0° 01' W. from 54.66 ch. station or at 73.28 chs. N. 0° 01' W., from cor. of secs. 22, 23, 26 and 27.
	From traverse point at 73.28 ch. station, make return measurement on sec. line.
•	s. 0° 01' E., 4.70 chs. to
68.58	Foot of spur, brs. NE. and SW., about 250 ft. below top.
	Leave mountainous and enter gently rolling land.
•	Thence,
	N. 0° 01' W., on sec. line, continuing measurement from sec. cer.
	Desc. gradually over NW. slope.
75.60	Wash, 100 lks. wide, 6 ft. deep, course W.
	Thence over W. slope to
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 18 ins. in the ground to bedrock, and in a mound of stone to top, for cor. of secs. 14, 15, 22 and 23, with brass cap mkd.
	T9S R1 4W S15 S14 S22 S23
	. 1936
	No bearing trees available:
	Land, level, gently rolling and mountainous. Soil, rocky, 4th rate. Timber, ironwood and paloverde. Undergrowth, greasewood.
	S. 89° 57° E., on random line, bet. secs. 14 and 23.
40.00	Set temp. 4 sec. cor.
79.88	Intersect N. and S. line ll lks. N. of cor. of secs. 13, 14, 23 and 24.
	Thence,
	N. 89° 52' W., on true line bet. secs. 14 and 23.

4-673 b

	34		
	Che	ains	Over mountainous land, (Mohawk Mts.), thru scattering undergrowth.
			Asc. 345 ft. over steep NE. slope.
. !	9.0	02	Main ridge of Mohawk Mountains brs. N. 15° W., and S. 30° E.
			Desc. 526 ft. over steep SW. slope to
	. 39•9	94 1	Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the ground to bedrock and in a mound of stone to top, for a sec. cor., with brass cap mkd.
4	,	* •	½ S 14 S 23
			1936
	•	*	from which
• • • •			On exposed bedrock at a point N. $48\frac{1}{2}$ ° E., 37 lks. dist. mark a cross (X) BO.
			Cn exposed bedrock at a point N. 85½° E., 32 lks. dist. mark a cross (X) BO.
	40.5	50	Small drain, course SW., asc. 30 ft. over SE. slope.
; :	47 • 3	38	Desc. 235 ft. over SW. slope.
:	61.0	8	Foot of steep slope brs. N. and S. Leave mountainous and enter gently rolling land. Desc. 53 ft. over W. slope to
	79.8	38	The cor. of secs. 13; 14, 23 and 24.
:			Land, mountainous and gently rolling. Soil, rocky, 4th rate. Timber, none. Undergrowth, greasewood and cacti.
:		e .	N. 0° 01' W., on true line bet. secs. 14 and 15.
	•		Over gently rolling land; thru scattering timber and undergrowth.
			Over west slope.
	5.0	00	Wash, 100 lks. wide, 20 ft. deep, course W.
			Asc. 160 ft. over SW. slope to
	40.0	00	Set an iron post, 3 ft. long, 1 in. diam., over a cross (X) mkd. on exposed bedrock, and raise a mound of stone around post to top, for 4 sec. cor. with brass cap mkd.
			· <u>*</u>
			s 15   s 14
	-		1936
			No bearing trees available.
	•		Ascend 34 ft. over SW. slope to
:	44.9	- 1	Wash, 45 lks. wide, 10 ft. deep, course SW. Leave gently rolling and enter mountainous land Mohawk Mts) Asc. 1085 ft. over S. slope.

		3	5
	Chains		
	78.27	Spur, slopes W. Desc. 55 ft. over N. slope to	
	80.00	Set an iron post, 3 ft. long, 2 ins. diam., over a cross (X) mkd. on exposed bedrock, and raise a mound of stone around post to top, for cor. of secs. 10, 11, 14 and 15, with brass cap mkd.	
	*	T9S R14W S10 S11 S15 S14	
	• •	1936 from which	
		A boulder 3x3x3 feet above ground, brs. N. 17½° E., 36 lks. dist. mkd. with a cross (X) BO	
		No bearing trees available.	
		Land, gently rolling and mountainous. Soil, rocky, 4th rate. Timber, ironwood and paloverde. Undergrowth, greasewood and cacti.	
	• 	S. 89° 52° E., on random line, bet. secs. 11 and 14.	
•	1.38	Discontinue chaining at this point as the line ahead passes over a series of cliffs on S. side of a canyon. Triangulate as follows:	
		Designate this point as "A" and.  set flag "B" ahead on random line at top of the main ridge of the Mohawk Mts., the vertical angle to which from "A" is +35°.	B O B
		From "B" measure a base S. 26° 18' W. 5.38 chs. and set auxiliary flag "C" which bears S, 76° 31'E.from "A"	
		A longer base could not be obtained for this triangulation Included angles of the triangle A+B-C are, 13° 21', 63° 50', and 102° 49', the sum of which is 180° 00'.	•
		Dist. chained = 1.38 chs.  Dist. triangulated-22.72 "  Dist. sec. cor. to "B" = 24.10 chs.	
	24.10	Triangulation point "B".	
	· •	Resume chaining and continue line and measurement.	
	38.90	Set temp. witness cor. to 4 sec. cor	
	40.00	Point for temp. 1 sec. cor. falls on face of cliff	
	80.10	Intersect N. and S. line 7 lks. N. of cor. of secs. 11, 12, 13 and 14.	
		Thence,	
		N. 89° 49° W., on true line bet. secs. 11 and 14.	
		Over gently rolling land devoid of timber or undergrowth.	
		Asc. 21 ft. over E. slope .to	

•	36	
7	Chains	
•	5.00	Foot of steep slope. Leave gently rolling and enter. mountainous land. (Mohawk Mts.)
1		Asc. 883 ft. over steep NE. slope to witness corner.
* 1	40.05	True point for \( \frac{1}{4} \) sec. cor., falls on NE. face of cliff where it is impracticable to monument the corner, therefore at
i :	41.20	Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the ground to bedrock and in a mound of stone to top, for witness corner to 2 sec. cor., with brass cap mkd.
		$\frac{1}{4} \frac{\text{S 11}}{\text{S 14}} \text{ WC}$
		1936
		Asc. 57 ft. over NE. slope.
	46.32	Desc. 25 ft. over NW. slope.
	49.10	Head of gulch, course NE. Asc. 165 ft. over NE. slope
	56 <b>.</b> 10	Top of main ridge of Mohawk Mtsbrs. N. 45° W. and S. 45° E. Discontinue chaining. Measurement of 22.72 chs. by triangulation hereinbefore described. Desc. about 1050 ft. over cliffs on S. side of a canyon at head of same.
:	78,82	Triangulation point. Resume chaining. Desc. 24 ft. over N. slope to
	80.10	The cor. of secs. 10, 11, 14 and 15.
		Land, gently rolling and mountainous. Soil, rocky, 4th rate. Timber, none. Undergrowth, none.
i : :		N. 0° 01' W., on true line, bet. secs. 10 and 11.
	7	Over mountainous land (Mohawk Mts.) devoid of timber or undergrowth.
•		Desc. 130 ft. over steep N. slope.
	7.00	Canyon, course NW. from E. Asc. 170 ft. over steep SW. slope.
	15.07	Top of main ridge of the Mohawk Mts. brs. NW. and SE., desc. 540 ft. over NE. slope.
	37.13	Canyon, course E., asc. 48 ft. over S. slope to
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 6 ins. in the ground to bedrock and in a mound of stone to top, for sec. cor., with brass cap mkd.
	•	s 10   s 11 1936
ı		Asc. 64 ft. over S. slope.
	42.03	Spur, slopes E. Desc. 15 ft. over N. slope

		37_
	Chains	
•	44.83	Head of gulch, course NE. Asc. 15 ft. over SE. slope.
	48.21	Short spur, slopes E., desc. 318 ft. over NE. slope.
	56.73	Gulch, 90 lks. wide, course E., asc. 110 ft. over S. slope.
	64.13	Short spur, slopes E., desc. 48 ft. over N. slope.
	68.80	Gulch, course E., asc. 26 ft. over S. slope.
	71.95	Rocky spur, slopes E., desc. 245 ft. over broken N. slope.
	79.50	Gulch, course E.
	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 16 ins. in the ground to bedrock and in a mound of stone to top, for cor. of secs. 2, 3, 10 and 11, with brass cap mkd.
•	1 .	T9S R14W S 3 S 2 S10 S11
		Land, mountainous. Soil, rocky, 4th rate. Timber, none. Undergrowth, none.
•		S. 89° 49' E., on random line bet. secs. 2 and 11.
	40.00	Set temp. 1/4 sec. cor.
	80.00	Intersect the cor. of secs. 1, 2, 11 and 12.
		Thence,
	•	N. 89° 49' W., on true line bet. secs. 2 and 11.
:		Over level land, thru scattering timber and undergrowth.
	24.00	Dim road bears NE. and SW.
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the ground to bedrock, and in a mound of stone to top, for $\frac{1}{4}$ sec. cor., with brass cap mkd.
		1 S 2 S 11
		1936
		No bearing trees available.
		Leave level and enter gently rolling land.
	41.70.	Wash, 70 lks. wide; 15 ft. deep, course NE.
		Asc. 36 ft. over E. slope to
•	53.00	Foot of steep slope brs. M. and S. Leave gently rolling and enter mountainous land (Mohawk Mts.) Asc. 172 ft. over broken E. slope.
	62.19	Spur slopes ME. and top of rock cliff, 100 ft. high, bearing ME. and SW. facing SE., desc. 137 ft. over NW. slope

4-673 b

 38	
 Chains	
77.00	Gulch, 30 lks. wide, course NE. from W. Asc. 35 ft. over E. slope.
80.00	The cor. of secs. 2, 3, 10 and 11.
•	Land, level, gently rolling and mountainous. Soil, sandy, gravelly and rocky, 3rd and 4th rates. Timber, paloverde and ironwood. Undergrowth, greasewood.
	• • • • • • • • • • • • • • • • • • • •
•	N. 0° 19' E., on random line bet. secs. 2 and 3.
40.00	Set temp. 1/2 sec. cor.
81.18	Intersect the N. bdy. of the Tp. 28 lks. E. of the cor. of secs. 2, 3, 34 and 35, which is an iron post 2 ins. diam. projecting 10 ins. above ground, with brass cap marked and witnessed as described in the official record.
	From which
	Old mine tunnel brs. S. 21° 50' E.
	Thence,
	S. 0° 07' W. on true line bet. secs. 2 and 3.
	Over nearly level land, draining NE. thru scattering timber and undergrowth.
8.61.	Wash, 30 lks. wide, course NE.
28.61	Foot of steep slope, leave nearly level and enter mountain- ous land (Mohawk Mts.). Asc. 107 ft. over N. slope.
33•34	Rocky spur, slope's NE., desc. 77 ft. over SE. slope.
37•48	Wash, 60 lks. wide, 4 ft. deep, course NE. Leave mountainous and enter rolling land. Asc. 10 ft. over NE. slope to
41.18	True point for \( \frac{1}{4} \) sec. cor., falls in rocky wash, 10 lks. wide, 6 ft. deep, course N. 60° E., where it is impracticable to monument the corner, therefore at
41.38	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for witness corner to 4 sec. cor., with brass cap mkd.
	A'C
	S 3 S 2
	1936
	No bearing trees available.
	Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor
	From which
	Old mine tunnel brs. S. 76%° E.
в	Continue over rolling land.
	Asc. 57 ft. over NE. slope to

			39
- 1	Chains		T
· •	66.27	Foot of steep slope bearing N. 30° W., and S. 30° E. Leave rolling and enter mountainous land (Mohawk Mts.)	
	g   •	Asc. 102 ft. over NE. and E. slopes to	
	81.18	The cor. of secs. 2, 3, 10 and 11.	
		Land, nearly level, rolling and mountainous. Soil, rocky, 3rd and 4th rates. Timber, ironwood and paloverde. Undergrowth, greasewood and sagebrush.	
:		From the std. cor. of secs. 33 and 34 on the S. bdy. of the Tp. (2nd Std. Par. S.) hereinbefore described.	
		N. 0° 02' W., on true line bet. secs. 33 and 34.	
		Over level land, thru scattering timber and undergrowth.	
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for 4 sec. cor. with brass cap mkd.	
		1. 4.	
		s 33 s 34	
		1936	
		No bearing trees available.	
*****		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	
	80,00	Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in the ground, for cor. of secs. 27, 28, 33 and 34, with brass cap mkd.	е
•		T9S R14W ' S28   S27 S33   S34	
	•	. 1936.	
		No bearing trees available.	
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	
		From this cor. a U.S.G.S. triangulation station, which is a concrete block, 4 ins. square, projecting 12 ins. above ground, firmly set, with a brass tablet mkd.	
		. 11T 1925	
	. س	Feet	
	,	bears N. 45° 15' Ε.	
•		Land, level. Soil, sandy, lst rate. Timber, paloverde. Undergrowth, greasewood.	
		•	

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	Chains	East, on random line bet. secs. 27 and 34.	
	40.00	Set temp. ½ sec. cor.	
	80.02	Intersect N. and S. line 7 lks. S. of cor. of secs. 26, 27, 34 and 35.	
	į	Thence,	
		S. 89° 57' W., on true line, bet. secs. 27 and 34.	
		Over level land, draining SW., thru scattering timber.	
	10.00	Leave timber, thence thru scattering undergrowth.	
	40.01	Set an iron post, 3 ft. long, 1 in: diam., 27 ins. in the ground, for ½ sec. cor., with brass cap mkd.	
		S 27 S 34	
		1936	
	•	Dig a circular trench, 6 ft: diam., and pile dirt around post to top.	
	43.90	Road brs. N. 20° W., and S. 20° E.	
	80.02	The cor. of secs. 27, 28, 33 and 34.	
à		Land, level. Soil, sandy, lst rate. Timber, paloverde and ironwood. Undergrowth, greasewood and sagebrush.	-
	•		
		N. 0° 02' W., one true line bet. secs. 27 and 28.	
		Over level land, thru scattering timber and undergrowth.	
	21.00	Road brs. E. and W.	
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for 4 sec. cor. with brass cap mkd.	
		• 1.	
		s 28   s 27	
		1936	
	• 4	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	
	68.70	Road brs. N. 27° W., and S. 27° E.	
	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 26 ins. in the ground, for cor. of secs. 21, 22, 27 and 28, with brass cap mkd.	
		T9S R14W •	
		1,936	
		No bearing trees available.	

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4	J

Chains	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
	From this cor. the U.S.G.S. triangulation station herein- before described at cor. of secs. 27, 28, 33 and 34, brs. S. 22° 45' E.
	Land, level. Soil, sandy, lst rate. Timber, paloverde. Undergrowth, greasewood.
	N. 89° 57' E. on random line bet. secs. 22 and 27.
40.00	Set temp. ½ sec. cor.
80.02	Intersect the cor. of secs. 22, 23, 26 and 27.
-	Thence,
• .	S. 89° 57' W., on true line bet. secs. 22 and 27.
	Over level land, thru scattering timber and undergrowth.
40,01	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for ½ sec. cor., with brass cap, mkd.
	1 S 22 S 27
•	1936
ş.·	No bearing trees available.
	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
•	Continue over level land, thru scattering timber and undergrowth.
80.02	The cor. of secs. 21, 22, 27 and 28.
•	Land, level. Soil, sandy and gravelly, 1st and 3rd rates.
	Timber, ironwood and paloverde. Undergrowth, greasewood.and sagebrush.
	*
	N. 0° 02' W., on true line bet. secs. 21 and 22
	Over level land, thru scattering timber and undergrowth.
40.00	Set an iron post, 3.ft. long, 1 in. diam., 28 ins. in the ground, for ½ sec. cor., with brass cap mkd.
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	s 21 s 22 1936
	No bearing trees available.
	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
	Continue over level land, thru scattering timber and undergrowth.

42	2	
	Chains 80.00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. of secs. 15, 16, 21 and 22, with brass cap mkd.
	2	T9S R14W S16 S15 S21 S22
		1936
		No bearing trees available.
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
	•	Land, level. Soil, gravelly, 3rd rate. Timber, paloverde and ironwood. Undergrowth, greasewood.
		N. 89° 57' E., on random line, bet. secs. 15 and 22.
	40.00	Set temp. \(\frac{1}{4}\) sec. cor.
	79.96	Intersect N. and S. line, 2 lks. N. of cor. of secs. 14, 15, 22 and 23.
		Thence,
		S. 89° 58' W., on true line bet. secs. 15 and 22.
		Over gently rolling land, thru scattering timber and undergrowth.
		Desc. 15 ft. over SW. slope to
	6.56	Wash, 30 lks. wide, 10 ft. deep, course NW. 1 ch. dist., thence SW., desc. 15 ft. over NW. slope.
	14.50	Enter same wash, course W. from NE., thence in wash descending 10 ft. to
	15.95	Leave same wash, course SW., from E. and NE. desc. 35 ft. over SW. slope to
	39.98	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for ½ sec. cor., with brass cap mkd.
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0		1936
	•	No bearing trees available.
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
		Thence over nearly level land, thru scattering timber and undergrowth.
		Desc. 65 ft. over SW. slope to
	79.96	The cor. of secs. 15, 16, 21 and 22.
		Land, gently rolling, and nearly level. Soil, gravelly and rocky, 3rd and 4th rates. Timber, paloverde, ironwood and mesquite. Undergrowth, greasewood, sagebrush and cacti.

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43

		42
	Chains	N. 0° 02' W., on true line bet. secs. 15 and 16.
•		Over level land, thru scattering timber and undergrowth.
•	17.40	Road, brs. NV. and SE.
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for \(\frac{1}{4}\) sec. cor., with brass cap mkd.
	c	s 16   s 15
	c *	No bearing trees available.
		Dig a circular trench, 6 ft, diam., and pile dirt around post to top.
	55.00	Leave level and enter mountainous land (Mohawk Mts.)
		Asc. 171 ft. over S. slope.
	63.07	Spur, slopes SW., desc. 18 ft. over NW. slope.
	68.07	Wash, course SW., asc. 103 ft. over SW. slope to
	76.77	Base of rock cliff, 300 ft. high, bearing NW. and SE.
	·	Asc. over same to
•	80.00	True point for cor. of secs. 9, 10, 15 and 16, falls on SW. face of cliff bearing NW. and SE. where it is impracticable to monument the corner, therefore at a point N. 89° 56' E., 60 lks. dist., establish witness corner as hereinafter described.
		Land, level and mountainous. Soil, rocky, 3rd and 4th rates. Timber, paloverde. Undergrowth, greasewood.
		From true point for cor. of secs. 9, 10, 15 and 16.
		N. 89° 58' E., on random line bet. secs. 10 and 15.
•	40.00	Set temp. 1 sec. cor.
	79•92	Intersect the N. and S. line 4 lks. S. of cor. of secs. 10, 11, 14 and 15.
		Thence,
		S. 89° 56' W., on true line bet. secs. 10 and 15.
	•	Over mountainous land (Mohawk Mts.) thru scattering timber.
		Asc. 11 ft. over NE. slope.
-	0.35	Desc. 230 ft. over N. slope to
	13.25	Long spur, slopes N. 60° W., desc. 254 ft. over SW. slope.
<b>a</b> .	29.08	Head of gulch, course S. 20° E., asc. 45 ft. over broken SE. slope.
	36.70	Same spur slopes SW., desc. 114 ft. over NW. slope to

4	14	
	Chains	,
•	39.69	Set an iron post, 3 ft. long, 1 in. diam., 6 ins. in the ground to bedrock and in a mound of stone to top, for witness corner to 4 sec. cor. with brass cap mkd.
		WC ½ S 10 1936
		No bearing trees available.
	39•96	True point for ½ sec. cor., falls in head of gulch, course NW., where it is impracticable to monument the corner, therefore at a point 27 lks. N. 89° 56' E., establish witness corner as described above.
÷		Desc. 30 ft. over NW. slope.
	44.67	Asc. 136 ft. over NE. slope.
	52.78	Short spur slopes N. From this point a rock house brs. N. 28° W., desc. 124 ft. over NV, slope.
	56.88	Head of gulch, course N., asc. 60 ft. over NE. slope.
	62.62	Same long spur slopes N. 65° W., 364 ft. over steep. SW. slope.
	75.31	Head of wash, course SW., asc. 67 ft. over SE. slope to
	79•32	Top of cliff bearing NW. and SE. facing SW.
		Set an iron post, 3 ft. long, 2 ins. diam., over a cross (X) mkd. on exposed bedrock, and raise a mound of stone around post to top, for witness corner to cor. of secs. 9, 10, 15 and 16, with brass cap mkd.
		WC. S 9 S 10 S16 S15
		1936
		No bearing trees available.
	•	Desc. over SW. face of cliff to
	79•92	The true point, for cor. of secs. 9, 10, 15 and 16 on SW. face of cliff.
	•	Land, mountainous. Soil, rocky, 4th rate. Timber, paloverde. Undergrowth, none.
	•	
 •		From true point for cor. of secs. 9, 10, 15 and 16.
		N. 0° 02' W., on true line bet. secs. 9 and 10.
		Over mountainous land (Mohawk Mts.) thru scattering. timber. Asc. over SW. face of cliff to
•	0.76	Top of cliff, bearing NW. and SE. facing SW. Asc. 30 ft. over SW. slopes to
	2.40	Long rocky spur, slopes NW. from E. Desc. 527 ft. over

4 34 45 Chains steep N. slope to 24.00 Foot of steep. slope brs. NE. and SW. Leave mountainous and enter nearly level land. Wash, 30 lks. wide, 10 ft. deep, course S. 75° W. 29.00 36.00 Dim road brs. E. and W. Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for ½ sec. cor., with brass cap mkd. 40.00 No bearing trees available. Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor. Continue over nearly level land, draining W. nearly Leave level and enter Foot of steep slope brs. E. and W. Leave level and ent mountainous land (Mohawk Mts.). Asc. 155 ft. over S. 56.00 slope. Spur. slopes SW., desc. 108 ft. over broken NW. slope. 60.54 71.58 Rocky wash, 20 lks. wide, 10 ft. deep, course S. 70° W., Asc. 287 ft. over steep S. slope to Set an iron post, 3 ft. long, 2 ins. diam., 12 ins. in the ground to bedrock, and in a mound of stone to top. 80.00 for corner of secs. 3, 4, 9 and 10, with brass cap mkd. No bearing trees available. Land, mountainous and nearly level. Soil, sandy, gravelly and rocky, 2nd, 3rd and 4th rates. Undergrowth, none. Timber, paloverde. N. 89° 56' E., on random line, bet. secs. 3 and 10. Precipitous slopes render chaining impracticable, therefore triangulate as follows: N.89'56 Designate cor. of secs. 3, 4, 9 and 10, as "A" and set flag "B" 90.021 ahead on random line on top of main ridge of Mohawk Mts., the vertical angle to which from "A" is + 19°. Designate the ½ sec. cor. of secs. 9 and 10 as "C" and use the N.½ of line bet. secs. 9 and 10 as a base. A-C, S. 0° 02' E., 40.00 chs. Flag "B" brs. N. 47° 35' E.,

Sec. 10

from "C".

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4	16	
	Chains	The included angles of the triangle A-B-C are 90° 02', 42° 21' and 47° 37', the sum of which is 180° 00'  Dist. triangulated = .43.98 chs.
		From flag point "B" at 43.98 ch. station make return measurement S. 89° 56' W., 3.98 chs. to
	40.00	Set temp. 4 sec. cor.
	43.98	Triangulation point "B"
		Continue line and measurement by chaining.
	79•96	Intersect N. and S. line, 16 lks. S. of the cor. of secs. 2, 3, 10 and 11.
		Thence,
		S. 89° 49° W., on true line bet. secs. 3 and 10.
		Over mountainous land (Mohawk Mts.), devoid of timber or undergrowth.
		Asc. 1081 ft. over NE. slope.
	35 <b>•7</b> 4	Top of main ridge of the Mohawk Mts. brs. N. 33° W., and S. 22° E.
		Desc. 220 ft. over steep broken SW. slope to
	39.98	Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in the ground to bedrock, and in.a mound of stone to top, for a sec. cor., with brass cap mkd.
	•	½ S 3 S .10
		1936
		At a point on exposed bedrock N. 272° E., 15 lks. dist. mark a cross (X) and BO.
-		Discontinue chaining. Measurement of W. ½ of line by triangulation hereinbefore described.
		Desc. about 600 ft. over steep SW. slope to
	50.00	(Approx). Rocky canyon, course SW. near head. Asc. about 300 ft. over SE. slope.
	60.00	(Approx). Spur, slopes SW. Desc. about 600 ft. over NW. slope.
:	70.00	(Approx). Canyon, course SW. Asc. 200 ft. over S. slope to
	79.96	The cor. of secs. 3, 4, 9 and 10.
		Land, mountainous. Soil, rocky, 3rd and 4th rates. Timber, none. Undergrowth, none.
		N. 0° 06' E., on random line, bet. secs. 3 and 4.
	39.58	Set temp. witness cor. to 4 sec. cor.
		Discontinue chaining at this point owing to precipitous

	<u> </u>	47
•	Chains	slopes ahead, and triangulate as follows:
		Designate the cor. of secs. 3, 4, 9 and 10 as point "A" and the cor. of secs. 4, 5, 0 and 9 as point "B" and use the sec, line bet. secs. 4 and 9 as a base A-B, N. 69° 50' W., 00.14 chs. Set flag "C" ahead on random line, on top of main ridge of the Mohawk Mts. the vertical angle to which from 39.50 ch. station is + 6½°. Flag "C" bears N. 47° 31' E. from point "B". Included angles of the triangle "A-B-C" are, 90° 02', 42° 33' and 47° 25', the sum of which is 180° 00'. Dist. triangulated "A" to "C" = 73.60 chs.
:	7,3,60	Triangulation point "C".
:	•	Resume chaining, and continue line and measurement.
	81.27	Intersect the M. bdy. of the Tp. 19 lks. E. of the cor. of secs. 3, 4, 33 and 34, which is an iron post, 2 ins. diam., projecting 30 ins. above ground, firmly set in ground and mound of stone, with brass cap mkd. as described in the official record.
:		Thence,
		S. 0° 02' E., on true line, bet. secs. 3 and 4.
		Over mountainous land, (Mohawk Mts.) thru scattering undergrowth. Along W. side of spur sloping N., top of which is about 2 chs. E. of the line.  Asc. 278 ft. to
	7.67	Top of main ridge of the Mohawk Mts. brs. N. 70° W., and S. 15° E.
		Discontinue chaining. Measurement by triangulation hereinbefore described. Desc. about 300 ft. over SW. slope.
	20.00	(Approx) Head of gulch, course SW. Asc. about 150 ft. over NW. slope.
	30.00	(Approx) Spur, slopes W. Desc. about 250 ft. over SW. slope.
	41.27	True point for \(\frac{1}{4}\) sec. cor. falls in gulch, course NW. where it is impracticable to monument the corner, therefore at
	41.69	Set an iron post, 3 ft. long, 1 in. diam., 24 ins. in the ground to bedrock and in a mound of stone to top, for witness corner to \( \frac{1}{4} \) sec. cor., with brass cap mkd.
		WC.
•	•	1936
<i>`</i>		Resume chaining.
		Asc. 57 ft. over N. slope.
	42,50	Spur, slopes NV. Desc. 360 ft. over SW. slope.

4--673 b

4	8	
	Chains	
	53.00	Canyon, course NW. Asc. 378 ft. over NW. slope.
	64.43	Spur, slopes N. 60° W. Desc. 121 ft. over SW. slope.
	68.80	Gulch, course SW., asc. 23 ft. over N. slope.
	72.86	Spur, slopes S. 70° W. Desc. 411 ft. over S. slope to
	81.27	The cor. of secs. 3, 4, 9 and 10.
Ž.	, Nysk Rodriger	Land, mountainous.  Soil, rocky, 3rd and 4th rates.  Timber, none.  Undergrowth, cacti.
		From the std. cor. of secs. 32 and 33, on the S. bdy. of Tp. (2nd Std. Par. S.) hereinbefore described.
	•	N. 0° 02' W., on true line bet. secs. 32 and 33.
•	<b>.</b>	Over gently rolling land in sand hills bearing NW. and SE., thru scattering undergrowth.
		Asc. 5 ft. over E. slope.
	2.50	Desc. 20 ft. over NE. slope.
	7•50	Asc. 27 ft. over SW. slope.
	15.00	Desc. 97 ft. over NW. slope.
	33.40	Asc. 6 ft. over SE. slope.
	36.40	Desc. 44 ft. over NE. slope to
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for 2 sec. cor., with brass cap mkd.
		$\frac{1}{4}$
	•	s 32   s 33 1936
	•	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
	F	Desc. 30 ft. over NE: slope.
	49.00	Asc. 5 ft. over SE. slope.
	53.00	Desc. 34 ft. over NW. slope.
	58.00	Thence along E. slope.
	63.00	Desc. 72 ft. over NE. slope to
	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. of secs. 28, 29, 32 and 33, with brass cap mkd.
		T9S R14W S29   S28 S32   S33
		1936

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		47
•	Chains	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
:	·	Land, gently rolling sand hills. Soil, sandy, 1st rate. Timber, none.
		Undergrowth, greasewood and sagebrush.
:		
		East, on random line bet. secs. 28 and 33.
	40.00	Set temp. 4 sec. cor.
	79•90	Intersect N. and S. line 5 lks. N. of cor. of secs. 27, 28,33 and 34.
		Thence,
·		N. 89° 58' W., on true line bet. secs. 28 and 33.
-		Over level land, thru scattering undergrowth.
	39•95	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for \( \frac{1}{4} \) sec. cor. with brass cap mkd.
	* 5	· · · · · · · · · · · · · · · · · · ·
		1936
•		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
~		Continue over level land, thru scattering undergrowth.
	70.00	Foot of low sand hills, bearing NV. and SE. Leave level and enter gently rolling land.
		Asc. 29 ft. over ME. slope to
	79.90	The cor. of secs. 28. 29, 32 and 33.
		Land, level and gently rolling. Soil, sandy, 1st rate. Timber, none.
		Undergrowth, greasewood and sagebrush.
		N. 0° 02' W., on true line bet. secs. 28 and 29.
		Over gently rolling land in sand hills, thru scattering undergrowth.
		Desc. 43 ft. over NE. slope to
	13.00	Foot of sand hills bearing NW. and SE. Leave gently rolling and enter level land.
•	40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for a sec. cor., with brass cap mkd.
<i>-</i>		. s29   s28 ,
		Dig a circular trench 6 ft. diam., and pile dirt around post to top.

4-673 b

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	Chains	Continue over level land, thru scattering undergrowth.
	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in the ground, for cor. of secs. 20, 21, 28 and 29, with brass cap mkd.
		T9s R1 4W <u>S20   S21</u> <u>S29   S28</u>
		1936
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
		Land, gently rolling and level. Soil, sandy, 1st rate. Timber, none.
	*	Undergrowth, greasewood and sagebrush,
		S. 89° 58' E., on random line bet. secs. 21 and 28.
	40.00	Set temp. 4 sec. cor.
	79•94	Intersect N. and S. line 2 lks. S. of cor. of secs. 21, 22,27 and 28.
		Thence,
		N. 89° 59' W.; on true line bet. secs. 21 and 28.
		Over level land, thru scattering undergrowth.
	5•94	Road brs. N. 25° W. and S. 25° E.
	39•97	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for ½ sec. cor., with brass cap mkd.
		$\frac{1}{4}$ , $\frac{S}{8}$ $\frac{21}{28}$ .
		1936
		Dig a circular trench, 6 ft. diam.; and pile dirt around post to top.
٠	-	Continue over level land, thru scattering undergrowth.
	47.84	Road brs. NW. and SE.
	79•94	The cor. of secs. 20, 21, 28 and 29.
		Land, level. Soil, sandy, lst rate. Timber, none.
		Undergrowth, greasewood and sagebrush.
	•	N. 0° 02' W., on true line bet. secs. 20 and 21.
		Over level land, thru scattering undergrowth.
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for \( \frac{1}{4} \) sec. cor. with brass cap mkd.

			51
•	Chain <b>s</b>		
•		S 20 S 21	
		1936	
-	, *	Dig a circular trench 6 ft. diam., and pile dirt around post to top.	
		From this cor., a frame cabin brs. N. 852° W.	
	٠	Continue over level land, thru scattering undergrowth.	
	57.00	Road brs. NW. and SE.	
	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. of secs. 10, 17, 20 and 21, with brass cap mkd.	
	ł.,	T9S R1 4W S17 S16 S20 S21	
		1936	
		Dig a circular trench, 6 ft. diam., and pile dirt around post. to top.	
	•	From this cor. the frame cabin noted at the ½ sec. cor. of secs. 20 and 21, brs. S. 58° W.	
		Land, level. Soil, sandy, lst rate. Timber, none. Undergrowth, greasewood and sagebrush.	
		S. 89° 59' E., on random line bet. secs. 16 and 21.	
	40.00	Set temp. 1/4 sec. cor.	
	80.04	Intersect N. and S. line, 2 lks. N. of the cor. of secs. 15, 16, 21 and 22.	
		Thence,	
	•	N. 89° 58' W., on true line bet. secs. 16 and 21.	
		Over level land, thru scattering timber and undergrowth.	
	40.02	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground; for ½ sec. cor. with brass cap mkd.	
		1 S 16 · · · · · · · · · · · · · · · · · ·	
		1936	
	٠	No bearing trees available.	
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	
	4.5.00	Continue over level land, thru scattering timber and und growth.	e <b>r-</b>
	44.20	Road brs. NW. and SE.	
	80 <b>.0</b> 4	The cor. of secs. 16, 17, 20 and 21.	

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52	
Chains	
	Land, level, Soil, sandy, 1st rate. Timber, paloverde and ironwood. Undergrowth, greasewood.
	N. 0° 02' W., on true line, bet. secs. 16 and 17.
	Over level land, thru scattering undergrowth.
40.00	
	The state of the s
	s 17 s 16
	1936
	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
	Continue over level land, thru scattering undergrowth.
78.50	Road, brs. N. 27° W., and S. 27° E.
79.00	Enter scattering timber, brs. NW. and SE.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. of secs. 8, 9, 16 and 17, with brass cap mkd.
	T9S R14W S 8 S 9 S17 S16
<b>■</b> 97-4 <b>■</b> 1 4	1936
•	No bearing trees available.
•	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
	Land, level. Soil, sandy loam, 1st rate. Timber, none, except paloverde and ironwood at N. end of
	mile. Undergrowth, greasewood and sagebrush.
•	
•	S. 89° 58' E., on random line bet. secs. 9 and 16.
40.00	Set temp. 1/4 sec. cor.
66.54	Discontinue chaining at this point owing to cliffs ahead, and triangulate as follows:
5.83°58'E.	Designate 60.54 ch. station on random line as "A" and set flag "B" on the witness cor. to cor. of secs. 9, 10, 15 and 16, which is 60 lks. N. 89° 56' E. from true point for said cor. Bearing A to B is S. 89° 24' E. with a vertical angle of +32°. From "A" measure a base S. 0° 36' W., 5.10 chs. to point "C" from which flag "B" bears N. 70° 49' E.

		53
	Chains	The included angles of the triangle A-B-C are 90° 00', 19° 47' and 70° 13', the sum of which is 180° 00'.
		Dist. on random line to A = 66.54 chs. S. 89° 58'E.  Dist. triang. A. to B = 14.18 chs. S. 89° 24' E.  Dist. cor. of secs. 8,9,16 & 17 to B=80.72 chs.  Dist. B. to point for cor. of secs. 9,10,15 & 16 = 0.60 chs S.89°56'W.  Length of line bet. secs. 9 & 16 = 80.12 chs.
		The random line extended would therefore at
	80.12	Intersect N. and S. line 14 lks. N. of the true point for
		cor. of secs. 9, 10, 15 and 16.  Thence,
		N. 89° 52' W., on true line bet. secs. 9 and 16.
		Over mountainous land (Mohawk Mts.) thru scattering timber and undergrowth. Measurement of 13.58 chs. by triangulation hereinbefore described.
	13.58	Desc. 580 ft. over cliffs facing SW. Foot of cliffs, bears NW. and SE. Resume chaining. Leave mountainous and enter rolling land.
		Desc. 37 ft. over W. slope.
•	18,55	Foot of slope brs. N. and S. Leave rolling and enter nearly level land. Desc. gradually over SW. slope.
=	28.35	Road, brs. N. 20° W., and S. 20° E.
• .	40.06	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for \( \frac{1}{4} \) sec. cor., with brass cap mkd.
	•	1 S 9 S .16
	. •	
•		No bearing trees available.
		Raise a mound of stone, 3 ft. base, and 2 ft. high, N. of cor.
		Continue/nearly level land, thru scattering timber and undergrowth.
	49.50	Wash, 40 lks. wide, 3 ft. deep, course S. 30° W.
	.80.12	The cor. of secs. 8, 9, 16 and 17.
	•	Land, mountainous, rolling and mearly level. Soil, rocky, 4th rate. Timber, paloverde and ironwood. Undergrowth, greasewood and sagebrush.
•		N 0° 02! N on true line bet sees 8 and 0
		N. 0° 02' W., on true line bet. secs. 8 and 9.
·	40.00	Over level land, thru scattering timber and undergrowth.
• .	40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for 4 sec. cor., with brass cap mkd.

5	54				
	Chains	_	-		
	; ;				
ĵ		s8s9			
, € •	,	1936			
	,	No bearing trees available.			
•		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.			
		Continue over level land, thru scattering timber and undergrowth.			
e E	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. of secs. 4, 5, 8 and 9, with brass cap mkd.			
		T9s R14W s 5   s 4			
	e • /	S 0   S 9			
		1936			
•		No bearing trees available.			
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.			
		Land, level. Soil, sandy, 2nd rate. Timber, paloverde, ironwood and mesquite. Undergrowth, greasewood and sagebrush.	•		
	•				
		S. 89° 52' E., on random line bet. secs. 4 and 9.			
	40.00	Set temp. 4 sec. cor.			
	80.14	Intersect the N. and S. line 10 lks. S. of the cor. of secs. 3, 4, 9 and 10.			
		Thence,			
	, t	N. 89° 56' W., on true line bet. secs. 4 and 9.			
		Over mountainous land (Mohawk Mts.) thru scattering timber and undergrowth.			
		Asc. 12 ft. over SE. slope. ,			
	2,60	Point of spur, slopes S., desc. 255 ft. over SW. slope.			
	12.70	Gulch, course SW., asc. 20 ft. over SE. slope.			
	16.00	Point of rocky spur, slopes SW., desc. 172 ft. over SW. slope to			
	25.13	Foot of slope brs. NW. and SE. Leave mountainous and enter level land.			
	40,07	Set an iron post, 3 ft. long, 1 in diam., 27 ins. in the ground, for 4 sec. cor., with brass cap mkd.			
		, 1 <u>S 4</u>			
		1936			
		from which			

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	· ·	<u>.</u>	55
· ·	Chains	An ironwood 10 ins. diam., brs. N. 36° E., 99 lks. dist. mkd. 4 S4 BT.	
		An ironwood 8 ins. diam., brs. S. 50° W., 44 lks. dist. mkd. 4 S9 BT.	
:		Continue over level land, thru scattering timber and undergrowth.	
	68.83	Road, brs. N. 30° W., and S. 30° E.	
	80.14	The cor. of secs. 4, 5, 8 and 9.	
		Land, mountainous and level. Soil, sandy, gravelly and rocky, 2nd, 3rd and 4th rates. Timber, paloverde and ironwood. Undergrowth, greasewood and sagebrush.	
: : :		N. 0° 02' W., on random line bet. secs. 4 and 5.	
	40.00	Set temp. 1/4 sec. cor.	
•	81.18	Intersect the N. bdy. of Tp. 9 lks. W. of the cor. of secs. 4, 5, 32 and 33, which is an iron post, 2 ins. diam., projecting 10 ins. above ground, firmly set with brass cap mkd., and witnessed as described in the official record.	
		Thence,	
<del>-</del> '		S. 0° 02' W., on true line bet. secs. 4 and 5.	
•		Over level land, thru scattering timber and undergrowth.	
	41.18	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for 4 sec. cor., with brass cap mkd.	
• •		1 , 4	
	* (	1936	
		No bearing trees available.	
	i	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	·
		Continue over level land, thru scattering timber and undergrowth.	
	81.18	The cor. of secs. 4, 5, 8 and 9.	
		Land, level. Soil, sandy, 2nd rate. Timber, paloverde, ironwood and mesquite. Undergrowth, greasewood and sagebrush.	
•	-		
		From the std. cor. of secs. 31 and 32, on the S. bdy. of the Tp. (2nd Std. Par. S.) hereinbefore described.	
_	•	N, 0° 03' W., on true line bet. secs. 31 and 32.	
		gently Over/rolling land in sand hills and ridges bearing NW. and SE., thru scattering undergrowth.	

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	6		
٠	Chains	Asc. 21 ft. over SW. slope.	
	7•50	Desc. 6 ft. over NW. slope.	
	12.50	Asc. 55 ft. over SW. slope.	
	24.30	Desc. 17 ft. over NW. slope.	
	29.27	Asc. 54 ft. over SW. slope.	
	37.80	Desc. 10 ft. over NW. slope to	
	40,00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for ½ sec. cor. with brass cap mkd.	
^			
		s 31 s 32	
		1936	
	•	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	
	•	Continue over gently rolling land, in sand hills and ridges, bearing NW. and SE., thru scattering undergrowth.	
, .		Desc, 17 ft. over NW. slope.	
- 2	44•90	Asc. 25 ft. over SW. slope.	
	59.20	Asc. 18 ft. over SW. slope.	•
	62.80	Desc. 20 ft. over NW. slope.	
	67.90	Asc. 5 ft. over SW. slope.	
-	72.40	Desc. 30 ft. over NW. slope.	
	78.25	Asc. 10 ft. over SW. slope to	
,	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. of secs. 29, 30, 31 and 32, with brass cap mkd.	
-		T9S R14W S30   S29 S31   S32	
		1936	
		Dig a circular trench, 6 ft. diam, and pile dirt around post to top.	
		Land, gently rolling. Soil, sandy, 1st and 2nd rates. Timber, none. Undergrowth, greasewood and sand grass.	
-		East, on random line bet. secs. 29 and 32.	-
	40.00	Set temp. 4 sec. cor.	•
	80.06 .	Intersect N. and S. line 4 lks. S. of the cor. of secs. 28, 29, 32 and 33.	
	*	Thence, .	

Chains	S. 89° 58' W., on true line bet. secs. 29 and 32.
•	Over gently rolling land in sand hills and ridges bearing NW. and SE., thru very scattering undergrowth.
	Asc. 20 ft. over NE. slope.
4.60	Desc. 15 ft. over NW. slope.
11.20	Asc. 18 ft. over SE. slope.
16.00	Desc. 7 ft. over SW. slope.
21.10	Asc. 32.ft. over ME. slope.
23.95	Desc. 10 ft. over NW. slope.
28.90.	Asc. 61 ft. over NE. slope.
35.00	Sand ridge brs. MV. and SE., desc. 33 ft. over SW. slope.
40.03	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for 2 sec. cor., with brass cap mkd.
	. 1 S 29
	1936
	Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
	Continue over gently rolling land in sand hills and ridges, thru very scattering undergrowth.
	Asc. 18 ft. over NE. slope.
45.00	Desc. 53 ft. over NW. slope.
66.50	Asc. 23 ft. over SE. slope.
70.45	Desc. 38 ft. over SW. slope to
80,06	The cor. of secs. 29, 30, 31 and 32.
	Land, gently rolling. Soil, sandy, 2nd rate. Timber, none. Undergrowth, sagebrush.
	West bet. frac. secs. 30 and 31
*	Over gently rolling land in sand hills, thru very scatter ing, undergrowth.
	Desc. slightly over SW. slope to
1.58	Intersect the W. bdy. of the Tp. at a point 20.55 chs. North from the cor. of secs. 25 and 36, T. 9 S., R. 15 W., hereinbefore described.
	At point of intersection; set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for closing corner of frac. secs. 30 and 31, T. 9 S., R. 14 W., with brass cap mkd.
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SURVEY: SUBDIVISION LINES T. 9 S., R. 14 W.

58

5	8		
	Chains	T9S T9S R15W S30 CC S25 S31	
	•	1936	
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	
		Land, gently rolling. Soil, sandy, 2nd rate. Timber, none. Undergrowth, greasewood and sand grass.	
		From the cor. of secs. 29, 30, 31 and 32. N. 0° 03' W., on true line, bet. secs. 29 and 30.	
`	r	Over gently rolling land in sand hills and ridges, bearing NW. and SE., thru scattering undergrowth.	
	, A	Asc. 15 ft. over SW. slope.	
	7.50	Desc. 16 ft. over NW. slope.	
	17.00	Asc. 17 ft. over S. slope.	
	19.45	Sand hill, desc. 32 ft. over N. slope.	
	29.40	Asc. 15 ft. over SW. slope.	
	32.00	Desc. 20 ft. over NW. slope.	-
	36 <b>.</b> 80	Asc. 22 ft. over SW. slope to	
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for 4 sec. cor., with brass cap. mkd.	
		s 30 . s 29	
		1936	
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.  Continue over gently rolling land in sand hills.  Asc. 15 ft. over SW. slope.	
	50.00	Desc. 40 ft. over NW. slope.	
	66.00	Asc. 50 ft. over SW. slope to	
	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for corner of secs. 19, 20, 29 and 30, with brass cap mkd.	
	•	T9S R14W S19 S20 S30 S29	-
	•	1936	
	· · · · · · · · · · · · · · · · · · ·	Dig a circular trench, 6.ft. diam., and. pile dirt around post to top.	•
		Land, gently rolling. Soil, sandy, 1st and 2nd rates. Timber, none. Undergrowth, greasewood and sand grass.	

5	(
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<u>.                                    </u>	Chains		
٠	10.00	N. 89° 58' E., on random line bet. secs. 20 and 29.	
	40.00	Set temp. 4 sec. cor.	
	80.02	Intersect N. and S. line 2 lks. S. of the cor. of secs. 20, 21, 28 and 29.	
	•	Thence,	
		S. 89° 57' W., on true line bet. secs. 20 and 29.	
		Over level land, thru scattering undergrowth.	
	37.00	Enter scattering timber, brs. NW. and SE.	
	40.01	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for ½ sec. cor., with brass cap mkd.	
		3 20 5 29	
	- 	1936	
	•	Dig a circular trench, 6.ft. diam., and pile dirt around .post to top.	
	50.00	Leave level land and timber, brs. NW. and SE., and enter gently rolling land in sand hills and ridges. Asc. 160 ft. over NE. slope.	
*	78.00	Sand ridge, brs. NW. and SW., desc. 8 ft. over SW. slope to	
	80.02	The cor. of secs. 19, 20, 29 and 30.	
·		Land, level and gently rolling. Soil, sandy, 2nd rate. Timber, mesquite. Undergrowth, greasewood and sage brush.	
			-
- -		West, bet. frac. secs. 19 and 30.	
•		Over gently rolling land in sandhills, thru scattering timber and undergrowth.	
	1.51	Intersect the W. bdy. of the Tp. at a point 20.50 chs. North from the cor. of secs. 24 and 25, T. 9 S., R. 15 W., hereinbefore described.	
		At point of intersection; set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for closing corner of frac. secs. 19 and 30, T. 9 S., R. 14 W., with brass cap mkd.	
		T9S T9S R15W S19 CC S24 R14W	
•		1936	
		No bearing trees available.	
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	
		Land, gently rolling. Soil, sandy, 2nd rate.	

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60

	60	
	Chains	Timber, mesquite. Undergrowth, greasewood and sandgrass.
	•	From the cor. of secs. 19, 20, 29 and 30. N. 0° 03' W., on true line bet. secs. 19 and 20.
		Over gently rolling land in sand hills, bearing NW. and SE., thru scattering undergrowth.
	^	Asc. 12 ft. over SW. slope.
	5.00	Sand ridge, brs. NV. and SE., desc. 100 ft. over NE. slope.
	24.90	Asc. 17 ft. over S. slope.
	27.40	Sand hill, desc. 34 ft. over N. slope.
	32.30	Asc. 23 ft. over SW. slope.
	36.50	Desc. 33 ft. over NW. slope to
:	40.00	Set an iron post, 3.ft. long, 1 in. diam., 27 ins. in the ground, for ½ sec. cor., with brass cap mkd.
	at	s 19   s 20 .
	41 To 1 1 1	1936.
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
		Continue over gently rolling land in sand hills.
		Asc. 10 ft. over SE. slope.
	48 <b>.00</b>	Desc. 40 ft. over NE. slope to
• .	58.00	Foot of sand hills, brs. NW. and SE. Leave gently rolling and enter level land, thru scattering timber and undergrowth.
	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 20 ins. in the ground, for corner of secs. 17, 18, 19 and 20, with brass cap mkd.
	• 3 •	T9S R14W S18 S17 S19 S20
		1936
		No bearing trees available.
		Dig a circular trench, 6 ft. diam., and pile dirt around
		post to top.
		Land. gently rolling and level.
		Soil, sandy, 1st and 2rd rates. Timber, mesquite in N. 22 chs. Undergrowth, greasewood and sand grass.
		omestaron on, Erogonood and Sand Erass.
	-	N. 89° 57' E., on random line bet. secs. 17 and 20.
	40.00	Set temp. 1 sec. cor.

		SURVEY: SUBDIVISION LINES T. 9 S., R. 14 W
	Chains	
• •	79•98	Intersect N. and S. line 2 lks. N. of the cor. of secs. 16, 17, 20 and 21.
		Thence,
i i i		\$. 89° 58' W., on true line bet. secs. 17 and 20.
		Over level land, thru scattering undergrowth.
	11.28	Road, brs. N. 20° W., and S. 20° E.
#	29,88	Road brs. N. 40° E., and S. 40° W.
	39•99	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for ‡ sec. cor., with brass cap mkd.
	•	$\frac{1}{4} \frac{S}{.S} \frac{17}{20}$
		1936
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.
		Continue over level land, thru scattering undergrowth.
	79.98	The cor. of secs. 17, $18$ , 19 and 20.
•		Land. level. Soil, sandy, 1st rate. Timber, none. Undergrowth, greasewood and sagebrush.
		West, bet. frac. secs. 18 and 19.
		Over level land, thru scattering undergrowth.
	1.44	Intersect the W. bdy. of the Tp., at a point 20.48 chs. North from the cor. of secs. 13 and 24, T. 9 S., R. 15 W., hereinbefore described.
		At point of intersection; set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for closing cor. of frac. secs. 18 and 19, T. 9 S., R. 14 W., with brass cap mkd.
-		T9S T9S R15W S18 CC R15W S19 CC S13 R14W
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.  Land, level.
•		Soil, sandy, 1st rate. Timber, none. Undergrowth, greasewood and sage brush.

		SURVEY: SUBDIVISION LINES T. 9 S., R. 14 W.	
	62		
-	Chains	From the cor. of secs. 17, 18, 19 and 20. N. 0° 03' W., on true line bet. secs. 17 and 18.	
		Over level land, thru scattering undergrowth.	
	40.00	Set en iron post, 3 ft. long, 1 in. diem., 27 ins. in the ground, for 2 sec. cor., with brass cap mkd.	
i		4	
•		s 18   s 17 1936	
:		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	
		Continue over level land, thru scattering undergrowth.	ļ
: :	80.00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for corner of secs. 7, 8, 17 and 18, with brass cap mkd.	
		.T9s R14W s7   s 8 s18   s17	
	•	1936	
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	
		Land, level. Soil, sandy, 1st and 2nd rates. Timber, none. Undergrowth, greasewood and sagebrush.	
		N. 89° 58' E., on random line bet. secs. 8 and 17.	
	40.00	Set temp. ½ sec. cor.	
	80.00	Intersect the cor. of secs. 8, 9, 16 and 17.	
e		Thence,	İ
•		S. 89° 58° W., on true line, bet. secs. 8 and 17.	
		Over level land, thru scattering undergrowth.	
	0.70	Road, brs. N. 20° W., and S. 20° E.	
	40.00	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for ½ sec. cor., with brass cap mkd.	
		½ S 8 5 17	
		1936	
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	
		Continue over level land, thru scattering undergrowth.	
	48.70	Road, brs. N. 20° W., and S. 20° E.	
	53.50	Enter scattering timber, bearing NW. and SE.	

Leave timber, brs. NW. and SE.

65.00

SURVEY: SUBDIVISION LINES T. 9 S., R. 14 W.	
	6
Chains	
80.00 The cor. of secs. 7, 8, 17 and 18.	
Land, level.	
Soil, sandy, 1st rate. Timber, mesquite.	
Undergrowth, greasewood and sagebrush,	
West, bet. frac. secs. 7 and 18.	
Over level land, thru scattering undergrowth.	
1.38 Intersect the W. bdy. of the Tp. at a point 20.45 chs.  North from the cor. of secs. 12 and 13, T. 9 S., R. 19 hereinbefore described.	5 W
At point of intersection; set an iron post, 3 ft. long 2 ins. diam., 28 ins. in the ground, for closing corner of Frac. secs. 7 and 18, T. 9 S., R. 14 W., with brass cap mkd.	g,
т95', т95'	
R15W S 7 CC	į
SI2   RI4W	
1936	
Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	đ.
Land, level.	
Soil, sandy, 1st rate. Timber, none. Undergrowth, greasewood and sagebrush.	
From the cor. of secs. 7, 8, 17 and 18.	
N. 0° 03' W., on true line bet. secs. 7 and 8.	
Over level land, thru scattering undergrowth.	
40.00 Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for 4 sec. cor., with brass cap mkd.	he
4	
s 7 ls 8	
1936	
Dig a circular trench, 6 ft. diam., and pile dirt aroun	a
post to top.	
Continue over level land, thru scattering undergrowth.	
75.50 Road, brs. N. 30° W., and S. 30° E.	į
Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in ground, for corner of secs. 5, 6, 7 and 8, with brass cap mkd.	the
T9S R14W S6 S5 S7 S8	
1936	

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Dig a circular trench, 6 ft. diam., and pile dirt around

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6	4		
	Chains	post to top.	
		Land, level. Soil, sandy and gravelly, 1st and 2nd rates. Timber, none.	
		Undergrowth, greasewood and sagebrush.	
		N. 89° 58' E., on random line bet. secs. 5 and 8.	
	40.00	Set temp. 4 sec. cor.	
	80.04	Intersect the cor. of secs. 4, 5, 8 and 9.	
		Thence,	
		S. 89° 58' W., on true line bet. secs. 5 and 8.	
(		Over level land, thru scattering undergrowth.	
	40.02	Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for \( \frac{1}{4} \) sec. cor., with brass cap mkd.	
		\$ 5 \$ 8	
		1936	
		Dig a circular trench, 6 ft. diam., and pile dirt around post to top.	
		Continue over level land, thru scattering undergrowth.	
	43.04	Road, brs. N. 27° W., and S. 27° E.	•
	70.84	Road, brs. N. 20° W., and S. 20° E.	
	77.50	Shallow wash, course SE.	
	80.04	The cor. of secs. 5, 6, 7 and 8.	
		Land, level. Soil, sandy and gravelly, 1st and 2nd rates. Timber, none.	5.
		Undergrowth, greasewood and sagebrush.	
		West, bet. frac. secs. 6 and 7.	
		Over level land, thru scattering undergrowth.	
	1.32	Intersect the W. bdy. of the Tp., at a point 20.43 chs. North from the cor. of secs. 1 and 12, T. 9 S., R. 15 W., hereinbefore described.	
	•	At point of intersection; set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for closing cor., of frac. secs. 6 and 7, T. 9 S., R. 14 W., with brass cap mkd.	
			•
		T9S   T9S   S 6   S 7   CC	•
		SI RLAW	
		1936	
		Dig a circular trench, 6 ft. diam., and pile dirt around	

65

Chains post to top. Land, level. Soil, sandy, and gravelly, 1st and 2nd rates. Timber, none. Undergrowth, greasewood and sagebrush. From the cor. of secs. 5, 6, 7 and 8. N. 0° 01' E., on random line bet. secs. 5 and 6. 40.00 Set temp. 4 sec. cor. Intersect the N. bdy. of the Tp. 7 lks. W. of the cor. of secs. 5, 6, 31 and 32, which is an iron post, 2 ins. diam., projecting 10 ins. above ground, firmly set with 81.22 brass cap mkd., and witnessed as described in the official record. Thence, S. 0° 04' W., on true line bet. secs. 5 and 6. Over level land, draining SE., thru scattering undergrowth. 4.62 Road, brs. N. 23° W., and S. 23° E. 41.22 Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for \( \frac{1}{4} \) sec. cor., with brass cap mkd. s 6 s 5 Dig a circular trench, 6 ft. diam., and pile dirt around post to top. Continue over level land, thru scattering undergrowth. 73.65 Dim road, brs. NW. and SE. 78.70 Shallow wash, course SE. 81.22 The cor. of secs. 5, 6, 7 and 8. Land, level. Soil, sandy and gravelly, 1st and 2nd rates. Timber, none. Undergrowth, greasewood and sagebrush. GENERAL DESCRIPTION This township is situated in southwestern Arizona on the

This township is situated in southwestern Arizona on the south side of the lower Gila River drainage basin, about 8 miles distant from said river. The Mohawk Mountains bearing NW. and SE. extend thru the township, the main ridge entering near the NW. corner of section 3 and leaving near the NE. corner of section 36. This ridge attains an elevation of about 2000 feet above sea level, the highest elevation in this township.

The mountainous surface covers an area about three quarters of a mile wide on each side of the main ridge.

4-673 b

The NE., NW. and SW. corners of the township are each about 480 feet above sea level, which is the lowest elevation. The land to the northeast of the mountains merges from a narrow strip of gently rolling to a considerable area of level land, and this part of the township is located on the western side of the San Cristobal Valley. The land to the southwest of the mountains is on the eastern side of the Mohawk Valley. Sections 30, 31 and 32 and parts of sections 19, 20, 29 and 33 are in a broad belt of low sand hills and ridges bearing NW. and SE., with a gently rolling surface. Between the sand hills and the Mohawk Mts. the land is level, with the exception of small areas of gently rolling and nearly level surface near the base of the mountains.

The soil of the mountainous land is rocky 4th rate, merging into 3rd rate near the base of the mountains. The remainder of the township has a sandy and gravelly soil, 1st and 2nd rate.

The timber, consisting of ironwood, paloverde, and some mesquite, is scattering, and is confined mostly to the east half of the township. The timber has commercial value only for fuel or rough fence posts.

A scattering undergrowth of greasewood, sagebrush and cacti is prevalent in nearly all parts of the township.

There are no springs or running streams of water, and no wells. There are no settlers, though there is an unoccupied frame cabin in section 20. This is the only improvement in the township.

A fairly well traveled road, NW. and SE. crosses the township from the SE. corner of section 34 to the NW. corner of the township extending northwesterly to the town of Mohawk, Arizona. There are several secondary roads west of the mountains, and a dim road in sections 2 and 11.

The nearest postoffice is Mohawk, about 3 miles northerly from the NW. corner of the township. This town is on the old main line of the Southern Pacific R.R. and U.S. Highway No. 80.

An old mine tunnel is located in the west half of section 2, near the foot of the mountains, but there is no evidence that valuable mineral was ever discovered there. There was evidence of mineral prospecting in other parts of the Mohawk Mts. in this township, but there is no indication that valuable mineral deposits exist.

Though a large part of the land in this township has a soil valuable for agricultural purposes the land has little present value, but if a water supply is developed for irrigation, the greater part of the township will have considerable value for various crop production.

#### FINAL TEST OF INSTRUMENTS

At the conclusion of the surveys executed under this group the instruments are tested in camp at Sentinel, Arizona, in the SW. 4 of sec. 32, T. 6 S., R. 9 W., latitude 32° 51' N., longitude 113° 13' W., on the meridian established by Polaris observation on November 24, 1936, as described in the field notes of T. 9 S., R. 11 W. group 200. These tests were made as follows:

BUPR 9784

#### Buff and Buff Transit No. 23829

January 14, 1937, at 8h 0m a.m., app.t., set off 32° 51' N., on the latitude arc; 21° 15' S., on the declination arc, and determine a meridian with the solar, which agrees with the true.meridian.

At app. noon, with the latitude arc unchanged, observe the sun on the meridian, and obtain a reading of 21° 15' S., on the declination arc, which agrees with the computed declination of the sun.

At 4h .0m p.m., app.t., with the latitude arc unchanged; set off 21° 11½' S., on the declination arc, and determine a meridian with the solar, which agrees with the true meridian.

#### Buff and Buff Transit No. 9984

January 14, 1937, at 8h 0m a.m., app.t., set off 32° 51' N., on the latitude arc; 21° 15' S., on the declination arc and determine a meridian with the solar which agrees with the true meridian.

At app. noon, with the latitude arc unchanged, observe the sun on the meridian, and obtain a reading of 21° 15' S., on the declination arc, which agrees with the computed declination of the sun.

At 4h 0m p.m., app.t., with the latitude arc unchanged; set off 21°  $11\frac{1}{2}$ ′ S., on the declination arc, and determine a meridian with the solar, which agrees with the true meridian.

#### Young and Sons Transit No. 8477

January 14, 1937, at 8h 0m a.m., app.t., set off 32° 51' S., on the latitude arc; 21° 15' S., on the declination arc; and determine a meridian with the solar, which agrees with the true meridian.

At app. moon, with the latitude arc unchanged, observe the sun on the meridian, and obtain a reading of 21° 15'S., on the declination arc, which agrees with the computed declination of the sun.

At 4h 0m p.m., app.t., with the latitude arc, unchanged, set off 21° 11½' S., on the declination arc, and determine a meridian with the solar, which agrees with the true meridian.

#### Lietz Transit No. 6166

January 14, 1937, at 8h 0m a.m., app.t., set off 32° 51' S., on the latitude arc; 21° 15' S., on the declination arc; and determine a meridian with the solar, which agrees with the true meridian.

At app. noon, with the latitude arc unchanged, observe the sun on the meridian, and obtain a reading of 21° 15' S., on the declination arc, which agrees with the computed

declination of the sun.

At 4h Om p.m., app.t., with the latitude arc unchanged; set off 21° 11½'. S., on the declination arc, and determine a meridian with the solar, which agrees with the true meridian.

#### Young and Sons Transit No. 8385

January 14, 1937, at 8h 0m a.m., app.t., set off 32° 51' N., on the latitude arc; 21° 15' S., on the declination arc; and determine a meridian with the solar, which agrees with the true meridian.

At app. noon, with the latitude arc unchanged, observe the sun on the meridian, and obtain a reading of 21° 15'S., on the declination arc, which agrees with the computed declination of the sun.

At 4h 0m p.m., app.t., with the latitude arc unchanged; set off 21° 11½'. S., on the declination arc, and determine a meridian with the solar, which agrees with the true meridian.

All of the solar observations with these transits during the usual hours of solar work coming within 1' 30" of the true meridian demonstrates that they have remained in satisfactory adjustment throughout the surveys of this group.

4-680 (August, 1926)

## FIELD ASSISTANTS.

70		
Carroll I, Parkman		
NAMES.	CAPACITY.	
H. R. Ruddel	Principal Assistant	
<u> </u>		
Buel Samuel	Chainman	
Fred Wright	Axman	
James D. Kappen	Axman	
K. N. Burrows	Cornerman	
Juan Candeleria	Flagman	
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# CERTIFICATE OF UNITED STATES SURVEYOR

I, Carroll 1. Parkman. U.S. Transitman, hereby certify upon honor that, in pursuance
of special instructions received from the District Cadastral Engineer for Arizona
bearing date of the 31st day of January , 1934, I have well, faithfully, and truly
in my own proper person, and in strict conformity with said instructions, the Manual of Surveying Instruc-
tions, and the laws of the United States, surveyed all those parts or portions of
the Subdivision lines of
Township 9 South, Range 14 West
and resurveyed all those parts or portions of
the North boundary of
Township 9 South, Range 14 West of the Gila and Salt
River Base & Meridian, in the State of Arizona, which are represented in
the foregoing field notes as having been executed by me, and under my direction; and that all the corners of and resurvey
said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instruc-
tions, and the special written instructions of the District Cadastral Engineer for Arizona
and in the specific manner described in the field notes, and that the foregoing are the original field notes of
Phoenix, Arizona, Panall. I. Garkman
11.5 Transitman
Feb. 23, 1937.
-APPROVAL
OFFICE OF U. S. SUPERVISOR OF SURVEYS,
<del>, 19</del>
The foregoing field notes of the survey of -
executed by
under his special instructions dated , having been entitically examined, and the necessary corrections and explanations made, the said field notes, and the surveys
they describe, are hereby approved.
U.S. Supervisor of Surveys.
I certify that the foregoing transcript of the field notes of the above-described surveys in-
, has been correctly copied from the original notes on file in this office.
II S Samagana and Samagana

4--680 (August, 1926)

### FIELD ASSISTANTS.

U.S. Transitman NAMES. CAPACITY. Harry M. Wintz Principal Assistant Herbert Qualls Chainman Oliver G. Mayo Flagman A.L. Hart Cornerman Frank O. Colson Axman Robert G. Burns Axman

134 BOOK 4134

### CERTIFICATE OF UNITED STATES SURVEYOR

i, <i>Benjamin J. Mollette</i>	U.S. Transitmans, hereby certify upon honor that, in pursuance,
of special instructions received from the	e District Cadastral Engineer for Arizona
	y of January , 1934, I have well, faithfully, and truly
in my own proper person, and in strict	conformity with said instructions, the Manual of Surveying Instruc-
tions, and the laws of the United States	s, surveyed all those parts or portions of
the.	Subdivision lines of
Township 9 Sout	th, Range 14 West of the Gila and Salt
River Base & Meridian, in the	State of Arizona, which are represented in
the foregoing field notes as having been	executed by me, and under my direction; and that all the corners of
said survey have been established and p	erpetuated in strict accordance with the Manual of Surveying Instruc-
tions, and the special written instruction	ons of the District Cadastral Engineer for Arizona
and in the specific manner described in	a the field notes, and that the foregoing are the original field notes of
such survey.	
Phoenix, Arizona.	Banjan & Mollette
April 10, 1937	
,	APPROVAL-
	Office of U. S. Supervisor of Surveys,
	, <del>19</del>
The foregoing field notes of the sur	rvey of
The foregoing held hours of the sur	YOY OL
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executed by .	
under his special instructions dated	, 10, having been
	corrections and explanations made, the said field notes, and the surveys
they describe, are hereby approved.	
I contifue that the faregoing transpor	ript of the field notes of the above described surveys in
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, has be	een correctly copied from the original notes on file in this office.
	<u></u>
	-U. S. Supervisor of Surveys.

134

4—680 (August, 1926)

FIELD ASSISTANTS.

U.S. Transitman NAMES. CAPACITY. Walter Wright Principal Assistant Chainman John Crofford Landon Bates Flagman J. Buster Cornerman Elmo G. Fitzpatrick Axman Earl Fulton Axman Lloyd F. Spears Axman Dan H. Prise Axman

## CERTIFICATE OF UNITED STATES SURVEYOR

I, <i>John Boggs</i> U.S.Transit	man, hereby certify upon honor that, in pursuance
of special instructions received from the District Cadastr	al Engineer for Arizona
bearing date of the 31st day of Januar	7, 1934., I have well, faithfully, and truly
in my own proper person, and in strict conformity with s	aid instructions, the Manual of Surveying Instruc-
tions, and the laws of the United States, surveyed all the	
the Subdivicio	an lines of
1116 0000111310	n lines of
Township 9 South, Range 14 We	of the Gila and Salt
River Base & Meridian, in the State ofA	, which are represented in
the foregoing field notes as having been executed by me,	and under my direction; and that all the corners of
said survey have been established and perpetuated in stric	et accordance with the Manual of Surveying Instruc-
tions, and the special written instructions of the District	Cadastral Engineer for Arizona
and in the specific manner described in the field notes, a	nd that the foregoing are the original field notes of
such survey.	
Phoenix, Arizona. Feb. 23, 1937.	John Braggs. U.S. Transitman
-APPRO	<del>VAL-</del>
	OFFICE OF U. S. SUPERVISOR OF SURVEYS,
	<del>, 19</del>
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and the second distribution of the second distri	
executed by	
under his special instructions dated	, 10 , having been
eritically examined, and the necessary corrections and exp	lanations made, the said held notes, and the surveys
they describe, are hereby approved.	·····
	• U.S. Supervisor of Surveys.
I certify that the feregoing transcript of the field no	
, , , , , , , , , , , , , , , , , , ,	
, has been correctly copie	d from the original notes on file in this office.

1.54

#### FIELD ASSISTANTS.

Thornton Fitzhugh- U.S. Transitman NAMES. CAPACITY. I.B. Williams Principal Assistant William H. Miller Chainman Robert Henderson Flagman Tommy Bartlet CornermanAlex Cruz Axman Leo L. Miller Axman Curtis Osborne Axman Paschal Austin Axman

900K 4184

### CERTIFICATE OF UNITED STATES SURVEYOR

I, Thornton Fitzhugh, U.S.Trar	nsitman, hereby certify upon honor that, in pursuance
of special instructions received from the District Cad	dastral Engineer for Arizona
	nuary, 1934., I have well, faithfully, and truly
	with said instructions, the Manual of Surveying Instruc-
ions, and the laws of the United States, surveyed al	ll those parts or portions of
the Subdivisi	ion lines of
Townshin 9 South Rana	e 14 West of the Gila and Salt
,	
Kiver Base & Meridian, in the State of	Arizona, which are represented in
he foregoing field notes as having been executed by	me, and under my direction; and that all the corners of
aid survey have been established and perpetuated in	a strict accordance with the Manual of Surveying Instruc-
ions, and the special written instructions of the Dis	strict Cadastral Engineer for Arizona
	tes, and that the foregoing are the original field notes of
	And the second s
uch survey.	Thornton The hugh
Phaenix, Arizona.	U.S. Transitman.
Feb. 23, 1937.	
	ROVAL
	OFFICE OF U. S. SUPERVISOR OF SURVEYS,
	<del></del>
The foregoing field notes of the survey of	
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recented by	
	, having been
	d explanations made, the said field notes, and the surveys
hey describe, are hereby approved.	
	T S Summing of Summing
	U. S. Supervisor of Surveys.
I certify that the foregoing transcript of the fiel	
, has been correctly	copied from the original notes on file in this office.
	TI Q Q

4-680 (August, 1926)

#### FIELD ASSISTANTS.

Wilson - U.S. Surveyor. CAPACITY. NAMES. Principal Assistant William J. Martin Norton B. Stephenson Principal Assistant Chainman Ellis W. Murphy Fred Wright Chainman Wm. K. Shealy 11 Cornerman Cornerman Clark Blevins Herbert Qualls Cornerman Stanton Chandler Cornerman James D. Kappen Cornerman Flagman A.C. Terry

### CERTIFICATE OF UNITED STATES SURVEYOR

I, Roger F. Wilson, U. S. Surveyor, hereby certify upon honor that, in pursuance
of special instructions received from the District Cadastral Engineer for Arizona
bearing date of the 31st day of January, 1934, I have well, faithfully, and truly
in my own proper person, and in strict conformity with said instructions, the Manual of Surveying Instruc-
tions, and the laws of the United States, resurveyed all those parts or portions of
the 2nd Standard Parallel South in Range 14 West,
and the East boundary of Township 9 South, Range 15 West
and surveyed all those parts or portions of
the 2nd Standard Parallel South in Range 14 West, and the Subdivision
lines of Township 9 South, Range 14 West of the Gila and Salt
River Base 4 Meridian, in the State of Arizona, which are represented in
the foregoing field notes as having been executed by me, and under my direction; and that all the corners of
said resurvey and survey have been established and perpetuated in strict accordance with the Manual of Surveying Instruc-
tions, and the special written instructions of the District Cadastral Engineer for Arizona
and in the specific manner described in the field notes, and that the foregoing are the original field notes of
Such resurvey and survey.  Phoenix Arizona  The survey and survey.
Phoenix-Arizona April 26,1937.  U. S. Surveyor.
APPROVAL
AFROVAL
Office of U. S. Supervisor of Surveys,
Denver, Colorado, JUL 12 1937
Denver, Colorado, JUL 12 1937
Denver, Colorado, JUL 12 1937  The foregoing field notes of the resurvey of the 2nd Standard Parallel South thru
Denver, Colorado, JUL 12 1937  The foregoing field notes of the resurvey of the 2nd Standard Parallel South thru  part of Range 14 West; the East boundary of Township 9 South, Range 15
Denver, Colorado, JUL 12 1937  The foregoing field notes of the resurvey of the 2nd Standard Parallel South thru  part of Range 14 West; the East boundary of Township 9 South, Range 15  West, and Part of the North boundary of Township 9 South, Range 14 West;
Denver, Colorado, JUL 12 1937  The foregoing field notes of the resurvey of the 2nd Standard Parallel South thru  part of Range 14 West; the East boundary of Township 9 South, Range 15  West, and Part of the North boundary of Township 9 South, Range 14 West;  and of the survey of the 2nd Standard Parallel South thru Part of Range 14 West,
Denver, Colorado, JUL 12 1937  The foregoing field notes of the resurvey of the 2nd Standard Parallel South thru  part of Range 14 West; the East boundary of Township 9 South, Range 15  West, and Part of the North boundary of Township 9 South, Range 14 West;  and of the survey of the 2nd Standard Parallel South thru Part of Range 14 West,  and the Subdivision lines of Township 9 South, Range 14 West,
Denver, Colorado, JUL 12 1937  The foregoing field notes of the resurvey of the 2nd Standard Parallel South thru  part of Range 14 West; the East boundary of Township 9 South, Range 15  West, and Part of the North boundary of Township 9 South, Range 14 West;  and of the survey of the 2nd Standard Parallel South thru Part of Range 14 West,  and the Subdivision lines of Township 9 South, Range 14 West,  of the Gila and Salt River Base and Meridian, in the State of Arizona  executed by Roger F. Wilson, U.S. Surveyor, and Benjamin J. Mollette, Carroll I.  Parkman, John Boggs and Thornton Fitzbugh, U.S. Transitmen
Denver, Colorado, JUL 12 1937  The foregoing field notes of the resurvey of the 2nd Standard Parallel South thru  part of Range 14 West; the East boundary of Township 9 South, Range 15  West, and Part of the North boundary of Township 9 South, Range 14 West;  and of the survey of the 2nd Standard Parallel South thru Part of Range 14 West,  and the Subdivision lines of Township 9 South, Range 14 West,  of the Gila and Salt River Base and Meridian, in the State of Arizona  executed by Roger F. Wilson, U.S. Surveyor, and Benjamin J. Mollette, Carroll I.  Parkman, John Boggs and Thornton Fitzhugh, U.S. Transitmen  under special instructions dated San. 31, 1934, for Group 202, Arizona, having been
Denver, Colorado, JUL 12 1937  The foregoing field notes of the resurvey of the 2nd Standard Parallel South thru part of Range 14 West; the East boundary of Township 9 South, Range 15  West, and Part of the North boundary of Township 9 South, Range 14 West; and of the survey of the 2nd Standard Parallel South thru Part of Range 14 West, and the Subdivision lines of Township 9 South, Range 14 West, of the Gila and Salt River Base and Meridian, in the State of Arizona executed by Roger F. Wilson, U.S. Surveyor, and Benjamin J. Mollette, Carroll I. Parkman, John Boggs and Thornton Fitzhugh, U.S. Transitmen under special instructions dated San 31, 1934, for Group 202, Arizona, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the resurveys
Denver, Colorado, JUL 12 1937  The foregoing field notes of the resurvey of the 2nd Standard Parallel South thru  part of Range 14 West; the East boundary of Township 9 South, Range 15  West, and Part of the North boundary of Township 9 South, Range 14 West;  and of the survey of the 2nd Standard Parallel South thru Part of Range 14 West,  and the Subdivision lines of Township 9 South, Range 14 West,  of the Gila and Salt River Base and Meridian, in the State of Arizona  executed by Roger F. Wilson, U.S. Surveyor, and Benjamin J. Mollette, Carroll I.  Parkman, John Baggs and Thornton Fitzhugh, U.S. Transitmen  under special instructions dated San. 31, 1934, for Group 202, Arizona, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the resurveys and surveys and surveys are hereby approved.
Denver, Colorado, JUL 18 1937  The foregoing field notes of the resurvey of the 2nd Standard Parallel South thru  part of Range 14 West; the East boundary of Township 9 South, Range 15  West, and Part of the North boundary of Township 9 South, Range 14 West;  and of the survey of the 2nd Standard Parallel South thru Part of Range 14 West,  and the Subdivision lines of Township 9 South, Range 14 West,  of the Gila and Salt River Base and Meridian, in the State of Arizona  executed by Roger F. Wilson, U.S. Surveyor, and Benjamin I. Mollette, Carroll I.  Parkman, John Boggs and Thornton Fitzhugh, U.S. Transitmen  under special instructions dated San. 31, 1934, for Group 202, Arizona, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the resurveys and surveys  they describe, are hereby approved.
Denver, Colorado, JUL 12 1937  The foregoing field notes of the resurvey of the 2nd Standard Parallel South thru  part of Range 14 West; the East boundary of Township 9 South, Range 15  West, and Part of the North boundary of Township 9 South, Range 14 West;  and of the survey of the 2nd Standard Parallel South thru Part of Range 14 West,  and the Subdivision lines of Township 9 South, Range 14 West,  of the Gila and Salt River Base and Meridian, in the State of Arizona  executed by Roger F. Wilson, U.S. Surveyor, and Benjamin J. Mollette, Carroll I.  Parkman, John Baggs and Thornton Fitzhugh, U.S. Transitmen  under special instructions dated San. 31, 1934, for Group 202, Arizona, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the resurveys and surveys and surveys are hereby approved.