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	Field	NOTES		
	01	F THE		
	DEPENDE	NT RESURVEY		
	01	F THE		
	GILA AND SALT RIVER BA	ASE LINE IN RANGE 2	4 WEST	
THE	EAST BOUNDARY AND PORT	IONS OF THE SUBDIVI	SION AND THE	
	TRAVERSE OF THE LEFT	BANK OF THE COLORAD	O RIVER	
	IN SI	ECTION 14		
		IN		
	TOWNSHIP 1 SOU	UTH, RANGE 24 WEST		
Of t	the Gila and	l Salt River	Meridian,	
In the State of	Aı	rizona		
	EXEC	UTED BY		
	Robert C. Yund	lt, Cadastral Survey	or	
Under special inst and supplemental	tructions dated <u>Nov</u> special instructions d	ember 4, 1959 lated February 4, 19	960 <i>19, which provid</i> November 17, 19	led 959
			roved February 4, 190	υU
and assignment i	nstructions dated	December 15	, <i>19</i> .59	
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### BOOK 4579

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	•	Township 1 South, Range 24 West
	Chains	
		The original survey of the north boundary, or Gila and Salt River Base Line, the east boundary and the subdivision of fractional T. 1 S., R. 24 W., Gila and Salt River Meridian, Arizona, was made by J. A. Barry, Deputy Surveyor, in 1902.
•		The following field notes are those of a dependent resurvey of the Gila and Salt River Base Line in R. 24 W., the east boundary, the subdivisional lines adjacent to sections 13 and 14, and a traverse of the present left bank of the Colorado River in section 14. During the retracement of the original lines, only the original $\frac{1}{2}$ section corner of sections 31 and 36 on the east boundary could be identified; in addition to this the corners of sections 25, 30, 31 and 36 on the east boundary and of sections 11, 12, 13 and 14, remonumented by the Bureau of Reclamation in 1935, were found. The latter corners are conformably located and have been used for a period of years and were accepted as being the best available evidence of the location of the original corners.
	. 259 Alata (1 <b>117</b> )	Before remonumenting an original corner position, or restoring a miss- ing corner, the lines of the original survey were retraced and searches made for the original corner monuments and other calls of the field notes and other evidence of the corner positions. After completing the necessary retracements and searches, the rules of proportionate measurement, or record course and distance in the case of no opposite corner, were applied in order to ascertain the location of each lost corner, and when duly identified or restored the corner positions were monumented with iron posts. In order to simplify the record, only the true line courses, referring to the completed resurvey, are supplied here.
		The geographic position of the southeast corner of the township, determined from the information contained on the quadrangle sheet of the U. S. Geological Survey, is as follows: Latitude 33° 17' 20" N., and longitude 114° 40' 45" W. The mean magnetic declination was found to be 14° East.
		The resurvey was executed with W. & L. E. Gurley solar transit No. 541332 and Wild optical transit Model T-16, No. 54423, both the property of the Bureau of Land Management. The direction of the lines of the resurvey were determined by reference to true meridians established on line during the progress of the field work, by alti- tude observations on the sun or hour angle observations on Polaris. The lines were carried forward as transit lines and checked by suc-
	• • • • • • • • • • • • • • • • • • •	ceeding observations. The measurements were made with Chicago steel ribbon tapes eight chains in length. These tapes were graduated every link for the first chain and thereafter at intervals of ten links. The tapes were tested by comparison with a Lufkin standard steel tape, one chain in length, and found to be correct. The mea- surements were made on the slope, the vertical angle of each interval determined by the use of clinometers or the transit and the slope measurements properly reduced to horizontal equivalents, which are
		used in these field notes.
		Dependent Resurvey of Gila and Salt River Base Line in Range 24 West
		Reestablishment of the surveys executed by John A. Barry in 1902. Beginning at the restored cor. of T. 1 N., Rs. 23 and 24 W., mkd. by an iron post, 2½ ins. diam., firmly set in the ground and conforming to the record of the dependent resurvey in T. 1 N., R. 23 W., con- currently resurveyed.
		West, record course, along the S. bdy. of sec. 36.

<sup>2</sup> BCCK 4579

Dependent Resurvey of the Gila and Salt River Base Line in R. 24 W.

Chains Over level land, partly cultivated, along the S. side of a road. 125,60 The closing cor. of sees 1 and 2, 1, 1, S., R. 24 W., subsequently established at this point. 40,00 Record dist.; there being no remaining guidemes of the original & mat. cor. Set an iron post, 10 ins. long, 24 ins. diam., 25 ins., in the ground at the restored standard & sec. cor. of sec., 36, with brass cap mod. 5.0 110, 0 sense Thie With contributions materian 5.0 111, 2247 112, 2247 113, 2247 114, 2247 114, 2247 115, 2247 116, 2247 116, 224 116, 224 116, 224 116, 224 118, 2247 118, 224 119, 225 129, 2		Dependent, weight vey, or a disertion but atto the but	
<ul> <li>Over level land, partly cultivated, slong the S. side of a road.</li> <li>25.40 The closing cor, of secs. 1 and 2, T. I.S., R. 24 M., subsequently established at this point.</li> <li>40.00 Record dist.; there being no remaining evidence of the original &amp; mec. cor.</li> <li>Set an iron post, 30 Ins. long, 24 ins. diam., 26 ins., in the ground at the restored standard &amp; sec. cor. of sec. 3.6, with press cap mkd.</li> <li>C</li></ul>	Chains		
<ul> <li>25.40 The closing cor. of sees. 1 and 2, T. 1 S., R. 24 M., subsequently established at this point.</li> <li>40.00 Record dist.; there being no remaining evidence of the original k sec. cor.</li> <li>Set an iron post, 30 ins. long, 24 ins. dism., 26 ins. in the ground at the restored standard k sec. cor. of eee. 36, with brass cap mkd.</li> <li>5 C</li> <li>Cont. on same Thie With Contribution weight streament.</li> <li>64.29 Therese This With Contribution standard in the ground as a withosh staff with brass cap wkd.</li> <li>Set an iron post, 30 ins. long, 72 ins. dism., 76 ins. in the ground at the restored standard the sec. sort is staff at the staff of the Colorado River.</li> <li>Set an iron post, 30 ins. long, 72 ins. dism., 76 ins. in the ground as a withosh spint, with brass cap wkd.</li> <li>WP \$25</li> <li>Deposit broken glass st the base of the iron post.</li> <li>Cont. on seme This With contributions.</li> <li>Set an iron post, 30 ins. long, 72 ins. dism., 76 ins. in the ground as a withosh spint, with brass cap wkd.</li> <li>WP \$25</li> <li>Tils. 824M</li> <li>WP \$25</li> <li>Deposit broken glass st the base of the iron post.</li> <li>Land, level bottom land.</li> <li>Soil, deep samy class, set its lows.</li> <li>Judergmonth at rise withlaws.</li> <li>Judergmonth at rise withlaws.</li> <li>Judergmonth at rise withlaws.</li> <li>Judergmonth at rise withlaws.</li> <li>Judergmonth at rise in the k. Bdy. of T. i. S. R. 24 w.</li> <li>Restablishment of formers along the M. Bdy. of T. i. S. R. 24 w.</li> <li>At a point 14.60 cis. (record) E. of the restored standard 4 sec. cor. of sec. 31, T. 1 N., R. 23 W.</li> <li>Set an from post, 30 ins. long. 24 ins. diam., 40 ins. in the ground at the restored closing cor. of T. i. S., R. 24 W., with brass cap mkd.</li> <li>TIN R23W</li> <li>Set A rise roon post, 30 ins. long. 4 ins. square, mkd. REF 80 LKS NN, bears ST. 80 LKS NN, bears SN. 80 LKS. NL, bears ST. 80 LKS NN, bears SN. 80 LKS. dist.</li> </ul>	and the set		
<pre>set. cor. Set an iron post, 30 ins. long, 24 ins. digme, 26 ins. in the ground, at the restored standard is set. cor. of set. 36, with brass cap mod. S.C. S.C. S.C. S.C. S.C. S.C. S.C. S.</pre>		The closing cor. of secs. 1 and 2, T. 1 S., R. 24 W., subsequently	
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At a point 14.60 chs. (record) E. of the restored standard ½ sec. cor. of sec. 31, T. 1 N., R. 23 W. Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in the ground at the restored closing cor. of T. 1 S., Rs. 23 and 24 W., with brass cap mkd. T1N R23W S31 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	<u>the start provide a price of a basic struct</u> as and the second start of the second structure of the s	-
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Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in the ground at the restored closing cor. of T. 1 S., Rs. 23 and 24 W., with brass cap mkd. TIN R23W S31 ST S6 R24W R23W T1S C C 1960 Deposit broken glass at the base of the iron post and from which a redwood post, 6 ft. long, 4 ins. square, mkd. REF 80 LKS NW, bears SE. 80 lks. dist. A redwood post, 6 ft. long and 4 ins. diam., mkd. REF 80 LKS NW, bears SW. 80 lks. dist.	- 1100 - 1142	At a point 14.60 chs, (record) E, of the restored standard z sec. co	אי.
at the restored closing cor. of T. 1 S., Rs. 23 and 24 W., with brass cap mkd. TIN R23W S3L ST S6 R24W R23W T1S C C Deposit broken glass at the base of the iron post and from which a redwood post, 6 ft. long, 4 ins. square, mkd. REF 80 LKS NW, bears SE. 80 lks. dist. A redwood post, 6 ft. long and 4 ins. diam., mkd. REF 80 LKS NW, bears SW. 80 lks. dist.	ante al composition de la comp	n see heren in self go stationale in the second of the	4
TIN R23W S31 ST S6 R24W R23W TIS C C Deposit broken glass at the base of the iron post and from which a redwood post, 6 ft. long, 4 ins. square, mkd, REF 80 LKS NW, bears SE. 80 lks. dist. A redwood post, 6 ft. long and 4 ins. diam., mkd. REF 80 LKS NE, bears SW. 80 lks. dist.	a the second a	at the restored closing cor. of T. 1 S., Rs. 23 and 24 W., with bra	ss
S31 STE S6 R24W R23W T1S C C 1960 Deposit broken glass at the base of the iron post and from which a redwood post, 6 ft. long, 4 ins. square, mkd. REF 80 LKS NW, bears SE. 80 lks. dist. A redwood post, 6 ft. long and 4 ins. diam., mkd. REF 80 LKS NW, bears SW. 80 lks. dist.	4 1	cap mkd.	
ST 56 R24W R23W T1S C C 1960 Deposit broken glass at the base of the iron post and from which a redwood post, 6 ft. long, 4 ins. square, mkd. REF 80 LKS NW, bears SE. 80 lks. dist. A redwood post, 6 ft. long and 4 ins. diam., mkd. REF 80 LKS NW, bears SW. 80 lks. dist.	in the second		
R24W R23W T1S C C 1960 Deposit broken glass at the base of the iron post and from which a redwood post, 6 ft. long, 4 ins. square, mkd. REF 80 LKS NW, bears SE. 80 1ks. dist. A redwood post, 6 ft. long and 4 ins. diam., mkd. REF 80 LKS NW, bears SW. 80 1ks. dist.	ter til en som som som som	ST? 186	
C C 1960 Deposit broken glass at the base of the iron post and from which a redwood post, 6 ft. long, 4 ins. square, mkd. REF 80 LKS NW, bears SE. 80 lks. dist. A redwood post, 6 ft. long and 4 ins. diam., mkd. REF 80 LKS NW, bears SW. 80 lks. dist.	· · · · · · · · · · · · · · · · · · ·	R24W R23W	
Deposit broken glass at the base of the iron post and from which a redwood post, 6 ft. long, 4 ins. square, mkd. REF 80 LKS NW, bears SE. 80 lks. dist. A redwood post, 6 ft. long and 4 ins. diam., mkd. REF 80 LKS NE, bears SW. 80 lks. dist.	•	$\mathbf{T}_{\mathrm{const}}$ , i.e. the second constraints are the second constraints of $\mathbf{r}_{\mathrm{const}}$	
Deposit broken glass at the base of the iron post and from which a redwood post, 6 ft. long, 4 ins. square, mkd. REF 80 LKS NW, bears SE. 80 lks. dist. A redwood post, 6 ft. long and 4 ins. diam., mkd. REF 80 LKS NE, bears SW. 80 lks. dist.		1060	
redwood post, 6 ft. long, 4 ins. square, mkd. REF 80 LKS NW, bears SE. 80 lks. dist. A redwood post, 6 ft. long and 4 ins. diam., mkd. REF 80 LKS NE, bears SW. 80 lks. dist.		the second second the Sign first, set in a second	
		redwood post, 6 ft. long, 4 ins. square, mkd. REF 80 LKS NW, bears SE. 80 lks. dist. A redwood post, 6 ft. long and 4 ins. diam., mkd	•

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	Reestablishment of Corners Along the N. Bdy. of T. 1 S., R. 24 W.
Chains	At a point 14.60 chs. E. of the restored standard cor. of T. 1 N.,
	Rs. 23 and 24 W. and at midpoint on the N. bdy. of sec. 1,
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 40 ins. in the ground at the $\frac{1}{2}$ sec. cor. of sec. 1, with brass cap mkd.
	ע S1 T1S R24₩ 1960
2.U	Deposit broken glass at the base of the iron post and from which a redwood post, 6 ft. long, 4 ins. square, mkd. REF 20 LKS N, bears South 20 lks. dist.
	At a point 14.60 chs. (record) E. of the restored standard ½ sec. cor. of sec. 36, T. 1 N., R. 24 W.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 26 ins. in the ground, at the restored closing cor. of secs. 1 and 2, T. 1 S., R. 24 W., with brass cap mkd.
• • • • • • • • •	
n an	EC sector of the
	S2 S1 T1S R24W
	C C 1960
	Deposit broken glass at the base of the iron post.
-	Dependent Resurvey of the E. Bdy. of T. 1 S., R. 24 W.
	Reestablishment of the surveys executed by John A. Barry in 1902.
	There is no remaining evidence of the original cor. of Tps. 1 and 2 S., Rs. 23 and 24 W., and the point is reestablished in an old prop- erty fence line bearing N. and S., and 40.00 chs. S. in latitude from the original $\frac{1}{5}$ sec. cor. of secs. 31 and 36, hereinafter describ
• *	At the cor. point
	Set an iron post, 30 ins. long, 2½ ins. diam., 28 ins. in the ground, with brass cap mkd.
	land 1 Bass. Deal of Wikes in 1991. The same . The 1991.
ente inte	$\frac{T1S}{R24W} = \frac{R24W}{R23W}$
an atha an to	sil   S6 T28 1960 - Santa S
	Deposit broken glass at the base of the iron post.
• * * * *	Thence
	North, on dependent resurvey bet. secs. 31 and 36.
	Over level land, along a fence line at the E. edge of a bladed road, through dense undergrowth.
40.00	The original $\frac{1}{2}$ sec. cor. of secs. 31 and 36, mkd, by a decayed wooden post, 30 ins. long, 5 ins. diam., firmly set in the ground, and mkd. $\frac{1}{2}$ S31 on the E. face.
1	

Dependent Resurvey of the E. Bdy. of T. 1 S., R. 24 W. Chains At the same point that a contract the second Set an iron post, 30 ins. long,  $2\frac{1}{2}$  ins. diam., 27 ins. in the ground, with brass capankd such a card. The o 111 4 11 T1S R24W R23W 836 S31 1960 Deposit broken glass at the base of the iron post and bury the original post alongside. و المالي المورجا والمراجع مراجع المراجع مراجع والمراجع والمراجع المراجع المراجع المراجع والمراجع والمراجع والمراجع Thence e reel dif Io .n (ber day .nurett. Michael Start N. 0° 03' W., beginning new measurement. Cor. of fences bearing S. and W: at gate: 39.64 The cor. of secs. 25, 30, 31 and 36, remonumented by the U. S. Bureau 39.82 of Reclamation in 1935, with an iron post, 3 ft. long, 2 ins. diam. This point is being used as the section cor. by owners of the adjacent lands, and is accepted as the best available evidence of the original location; I remove this post. 報告部会 At the same point Set an iron post, 30 ins. long, 2½ ins. diam., 28 ins. in the ground, with brass cap mkd. with brass cap mkd. D. De Sala T1S. R24W R23W א לב מי עי אין אי לא אי. S36 S31 1960 പ്രവാണ് പ്രവാസം എടിയതാണം പാല്ലാം പോലം പോലം മാമാണ് പ്രവാസം പ്രവാണ് പ്രവാസം എടിയതാണം പോലം പോലം പോലം മാമാണ് പ്രവാസം Deposit broken glass at the base of the iron post. Land, level bottom land. I sat the second states the . Soil, deep sandy clay. ... has ... sature and the sature Timber, mesquite, salt cedar, palo verde, palo fierro. 1221 Undergrowth, arrow weed, salt cedar, willow, weeds and grass. · · · · · · · · · · · · · 1 (1 A. Martin of A. M. Carl Solar Charles ÷. N. 0° 02' W. on dependent resurvey bet. secs. 25 and 30. Over nearly level land, through scattered timber and a dense undergrowth, along a bladed road bearing N. **Proportionate dist.; there is no remaining evidence of the original**  $\frac{1}{4}$  sec. cor. of secs. 25 and 30. 40.00 Set an iron post, 30 ins. long, 22 ins. diam., 40 ins. in the ground at the restored  $\frac{1}{2}$  sec. cor. of secs. 25 and 30, with brass cap mkd. T1S  $\frac{1}{1960} = \frac{1}{100} = \frac{1$ Deposit broken glass at the base of the iron post, from which a redwood post, 6 ft. long, 4 ins. square, mkd. REF 10 LKS W, bears East . . 10 lks. dist.

Dependent Resurvey of the East Boundary of T. 1 S., R. 24 W. Chains Cont. on same line, with continuous measurement. 80.00 Proportionate dist.; there being no remaining evidence of the original cor. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, at the restored cor. of secs. 19, 24, 25 and 30, with brass cap mkd. T1S R24W R23W <u>\$24 \$19</u> \$25 \$30 1960 Deposit broken glass at the base of the iron post. The cor. is located on the east side of the N-S road and in line with a road bearing W. Land, nearly level bottom land. Soil, deep, sandy clay. Timber, palo verde, mesquite, palo fierro. Undergrowth, arrow weed, salt cedar, weeds and grass. N. 0° 02' W., on dependent resurvey bet. secs. 19 and 24. Over nearly level land, through medium dense undergrowth, along an old road. 20.10 Leave road, bears S. and E. 20.35 Fence, bears E. and W. 38.80 Small wash, drains NW. 40.00 Proportionate dist.; there being no remaining evidence of the original ½ sec. cor. Set an iron post, 30 ins. long, 21 ins. diam., 24 ins. in the ground, at the restored ½ sec. cor. of secs. 19 and 24, with brass cap mkd. T1S R24W R23W 支 524 S19 1960 Deposit broken glass at the base of the iron post. Cont. on same line, with continuous measurement. 59.95 Fence, bears E. and W. 60.20 Bladed road, bears E. and W. 80.00 Proportionate dist.; there being no remaining evidence of the original cor. i مەنبەي چېشەقىر مەنبىلىر تەنب Set an iron post, 30 ins. long,  $2\frac{1}{2}$  ins. diam., 26 ins. in the ground, at the restored cor. of secs. 13, 18, 19 and 24, with brass cap mkd. من ∘ در الاستان ال 1999 - Real State 1994 TIS . R24W R23W S13 S18 S24 \$19

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Deposit broken glass at the base of the iron post.

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Dependent Resurvey of the East Boundary of T. 1 S., R. 24 W. Chains Land, nearly level desert. Soil, deep, sandy clay. Timber, palo verde, mesquite, palo fierro. Undergrowth, arrow weed, salt cedar, weeds and grass. والمتعاقبة المعتد 1. • 4 7 - 117 • 19 N. 0° 02' W., on dependent resurvey between sections 13 and 18. Over nearly level land, through medium dense undergrowth. 19.85 Dike, 10 ft. wide, 4 ft. high, bears E. and W. n e entre an na na contra transferencia de transferencia. Ante transferencia de la contra contra de la seconda de 20.30. Fence, bears E. and W. 40.00 Proportionate dist.; there being no remaining evidence of the original ½ sec. cor. • 5<u>11</u> 5 ( A 1 1 Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground at the restored 2 sec. cor. of secs. 13 and 18, with brass cap mkd. · . . . T1S R24W R23W S13 S18 1960 Deposit broken glass at the base of the iron post. Cont. on same line with continuous measurement. • 59.40 Fence, bears E. and W., leave undergrowth and enter cultivated area. 79.75 Fence, bears E. and W. الالماد الإلاج • • • 80.00 Proportionate dist.; there being no remaining evidence of the original 2 sec. cor. and down to the sector water of the Set an iron post, 30 ins. long,  $2\frac{1}{2}$  ins. diam., 25 ins. in the ground at the restored cor. of secs. 7, 12, 13 and 18, with brass cap mkd. 132 1 1 2 1 1 1 1 1 1 ديد بري الدف المورية ژ T1S R24W\_R23W <u>S12 S 7</u> S13 S18 5 1960 Deposit broken glass at the base of the iron post. and the Alternation of the state of the • 2° . Land, nearly level desert. Soil, deep sandy clay. e and in the Timber, salt cedar, mesquite, palo fierro. Undergrowth, arrow weed, salt cedar, weeds and grass. الىتى الىك ئىكەنتەر بىلىدا بىل - dan 🧯 📼 - -المنتقات الم N. 0° 02' W., on dependent resurvey bet. secs. 7 and 12. Over level land, through cultivated area. 19121 19.20 Farm road, bears E., W. and N.; cont. along road. 19.40 Canal, drains E. Fence, bears E. and W. 19.60 39.75 Ditch, drains E. **.**a.o\_ \_ \_

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			24 W.
	Chains		
•.	40.00 -	Proportionate dist.; there being no remaining evidence of	the origin
		k sec. cor. and he had a share which he had a sec	
:		Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in	the array
ľ .		at the restored 2 sec. cor. of secs. 7 and 12, with brass	
		at the restored 2 sec. cut or becov, and iz; with black	cup and.
-	-	TIS	
		R24W R23W	
:		···· • • • • • • • • • • • • • • • • •	1
		S12 S 7	
1		19 <b>60</b>	
-		Deposit broken glass at the base of the iron post.	
		Cont. on same line, with continuous measurement.	
	59.20	Ditch, drains E.	• • • •
	80.00	Proportionate dist.; there being no remaining evidence of	the
		original cor.	<b>-</b>
			- 
:		Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in	
		at the restored cor. of secs. 1, 6, 7 and 12, with brass	cap mkd.
		TIS	i 1
		R24W R23W	
	•	$\frac{1}{12}$	. L
		S12 S 7 1960	• • • • • •
		1700	
		Deposit broken glass at the base of the iron post, from w	which a
	•	redwood post, 6 ft. long, 4 ins. square, mkd. REF 35 LKS	
	н. На селот	West, 35 1ks. dist.	• /
•	, karanî⊊î		
		Land, level bottom land.	
		Soil, deep sandy clay.	
		Timber, none.	
		Undergrowth, in cultivated area.	
			· · · · · · · · · · · · · · · · · · ·
•	х	N. 0° 02' W., on dependent resurvey bet. secs. 1 and 6.	
•	5	N. 0° 02' W., on dependent resurvey bet. secs. 1 and 6. Over level land, through cultivated area, along the E. si N-S farm road.	de of a
	40.00	Over level land, through cultivated area, along the E. si N-S farm road. Proportionate dist; there being no remaining evidence of	
	40.00	Over level land, through cultivated area, along the E. si N-S farm road. Proportionate dist; there being no remaining evidence of original $\frac{1}{2}$ sec. cor.	the
	40.00	Over level land, through cultivated area, along the E. si N-S farm road. Proportionate dist; there being no remaining evidence of original ½ sec. cor. Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in	the the ground
	40.00	Over level land, through cultivated area, along the E. si N-S farm road. Proportionate dist; there being no remaining evidence of original $\frac{1}{2}$ sec. cor.	the the ground
	40.00	Over level land, through cultivated area, along the E. si N-S farm road. Proportionate dist; there being no remaining evidence of original ½ sec. cor. Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in at the restored ½ sec. cor. of secs. 1 and 6, with brass	the the ground
	40.00	<pre>Over level land, through cultivated area, along the E. si N-S farm road. Proportionate dist; there being no remaining evidence of original ½ sec. cor. Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in at the restored ½ sec. cor. of secs. 1 and 6, with brass T1S</pre>	the the ground
	40.00	Over level land, through cultivated area, along the E. si N-S farm road. Proportionate dist; there being no remaining evidence of original ½ sec. cor. Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in at the restored ½ sec. cor. of secs. 1 and 6, with brass	the the ground
	40.00	Over level land, through cultivated area, along the E. si N-S farm road. Proportionate dist; there being no remaining evidence of original ½ sec. cor. Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in at the restored ½ sec. cor. of secs. 1 and 6, with brass T1S R24W R23W ½ S1 S6	the the ground
	40.00	Over level land, through cultivated area, along the E. si N-S farm road. Proportionate dist; there being no remaining evidence of original ½ sec. cor. Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in at the restored ½ sec. cor. of secs. 1 and 6, with brass T1S R24W R23W	the the ground
	40.00	Over level land, through cultivated area, along the E. si N-S farm road. Proportionate dist; there being no remaining evidence of original ½ sec. cor. Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in at the restored ½ sec. cor. of secs. 1 and 6, with brass T1S R24W R23W ½ S1 S6	the the ground
	40.00	Over level land, through cultivated area, along the E. si N-S farm road. Proportionate dist; there being no remaining evidence of original ½ sec. cor. Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in at the restored ½ sec. cor. of secs. 1 and 6, with brass T1S R24W R23W 1 S1 S6 1960	the the ground
	40.00	Over level land, through cultivated area, along the E. si N-S farm road. Proportionate dist; there being no remaining evidence of original ½ sec. cor. Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in at the restored ½ sec. cor. of secs. 1 and 6, with brass T1S R24W R23W ½ S1 S6 1960 Deposit broken glass at the base of the iron post.	the the ground
		Over level land, through cultivated area, along the E. si N-S farm road. Proportionate dist; there being no remaining evidence of original ½ sec. cor. Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in at the restored ½ sec. cor. of secs. 1 and 6, with brass T1S R24W R23W ½ S1 S6 1960 Deposit broken glass at the base of the iron post. Cont. on same line with continuous measurement.	the the ground cap mkd.
		Over level land, through cultivated area, along the E. si N-S farm road. Proportionate dist; there being no remaining evidence of original ½ sec. cor. Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in at the restored ½ sec. cor. of secs. 1 and 6, with brass T1S R24W R23W \$1 S6 1960 Deposit broken glass at the base of the iron post. Cont. on same line with continuous measurement.	the the ground cap mkd.
		Over level land, through cultivated area, along the E. si N-S farm road. Proportionate dist; there being no remaining evidence of original ½ sec. cor. Set an iron post, 30 ins. long, 2½ ins. diam., 40 ins. in at the restored ½ sec. cor. of secs. 1 and 6, with brass T1S R24W R23W ½ S1 S6 1960 Deposit broken glass at the base of the iron post. Cont. on same line with continuous measurement.	the the ground cap mkd.

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ی ہے۔ میں قدھ م	Chains		
1	60.00	The point at proportionate dist. for the North 1/16 sec. cor. of	
		secs. 1 and 6 falls in the bottom of a canal draining E. where the	э
		monument cannot be perpetuated.	1
	i i sati	المستعدين من	
2 · · ·	60.20	Set an iron post, 30 ins. long, 2½ ins. diam., 27 ins. in the grou	ın
	•••••	at the witness North 1/16 sec. cor. of secs. 1 and 6, with brass of	
		mkd.	
		T1S	
		R24W R23W	
		N 1/16	
		$\mathbf{S1} \mid \mathbf{S6}$	
		<ul> <li>a providencial de la servide de la servide</li> </ul>	
		1960	
		<ul> <li>The second s</li></ul>	
		Deposit broken glass at the base of the iron post.	
		· · · · · · · · · · · · · · · · · · ·	
	80.00	The restored closing cor of T 1 S Rs 23 and 24 W	
	CO.CO	The restored closing cor. of T. 1 S., Rs. 23 and 24 W.	
		Land, level bottom land.	
		Soil, sandy clay. Timber, none.	
		l'imper, none,	
		Undergrowth, in cultivated area.	
		6 L 1	
4		Dependent Resurvey, Portion of Subdivision of T. 1 S., R. 24 W.	
	CREARING CONTRACTOR AND CONTRACTOR		
	and the second sec	Reestablishment of the surveys executed by John A. Barry in 1902.	
	ente de la companya d	n in the second seco	
		Beginning at the restored cor. of secs. 13, 18, 19 and 24, on the	E
		bdy. of the Tp.	
		· And S. Start Start and C. And	
		Thence • the space grade children	
	».	<ul> <li>A status</li> <li>A status&lt;</li></ul>	
		S. 59° 55' W. on dependent resurvey bet. secs. 13 and 24.	
		Over level land, through a medium dense undergrowth.	
	15.10	Canal, drains S.	
		the second second president we have a second sec	
·	40.00	Record dist.; there being no remaining evidence of the original *	s
	120	Record dist.; there being no remaining evidence of the original & cor.	
		.phomain 2-1	
1		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 26 ins. in the grou	111
	:	at the restored $\frac{1}{2}$ sec. cor. of secs. 13 and 24, with brass cap mkd	
		we can repeated a sec, cor, or seco, is and 24, while plass cap mk	* •
		a state of the second	
		та рада и страница на селото со селото с Мака селото с	
		TIS R24W	
	. to	TIS R24W	
	. *: . <u>a.1</u> •	$\frac{1}{100} \cdot \frac{2}{2} \cdot \frac{1}{100} + \frac{1}{2} \cdot \frac{3}{2} \cdot \frac{3}{2} \cdot \frac{3}{2} \cdot \frac{3}{2} \cdot \frac{5}{2} \cdot \frac{5}{2} \cdot \frac{3}{2} \cdot $	
	. 10 - 244 • - 11 - 5744	$\begin{array}{c} \text{T1S}  \text{R24W} \\ \text{CL}  CL$	
		$\frac{1}{100} \cdot \frac{1}{2} = \frac{1}{100} \cdot \frac{1}{1$	
		$\frac{1}{100} \cdot \frac{2}{2} \cdot \frac{1}{100} + \frac{1}{2} \cdot \frac{3}{2} \cdot \frac{3}{2} \cdot \frac{3}{2} \cdot \frac{3}{2} \cdot \frac{5}{2} \cdot \frac{5}{2} \cdot \frac{3}{2} \cdot $	
	. 10 (A.L.	Deposit broken glass at the base of the iron post.	
	. 10 (31) • (37) (73)	$\frac{1}{100} \cdot \frac{1}{2} = \frac{1}{100} \cdot \frac{1}{1$	
		Deposit broken glass at the base of the iron post.	
	60.00	Deposit broken glass at the base of the iron post. Cont. on same line, with continuous measurement.	
		Deposit broken glass at the base of the iron post.	
		Deposit broken glass at the base of the iron post. Cont. on same line, with continuous measurement. Fence, bears N. and S., enter dense undergrowth.	
	60.00	Deposit broken glass at the base of the iron post. Cont. on same line, with continuous measurement.	
	60.00	Deposit broken glass at the base of the iron post. Cont. on same line, with continuous measurement. Fence, bears N. and S., enter dense undergrowth.	
	60.00 71.90	$\frac{1}{2} \frac{S13}{S24}$ 1960 Deposit broken glass at the base of the iron post. Cont. on same line, with continuous measurement. Fence, bears N. and S., enter dense undergrowth. Wash, 25 lks. wide, 2 ft. deep, drains NW.	
	60.00 71.90	1960 Deposit broken glass at the base of the iron post. Cont. on same line, with continuous measurement. Fence, bears N. and S., enter dense undergrowth. Wash, 25 lks. wide, 2 ft. deep, drains NW. Bladed road, bears N. 10° W. and SE. on curve.	
	60.00 71.90 77.50	1 S13 S24. 1960 Deposit broken glass at the base of the iron post. Cont. on same line, with continuous measurement. Fence, bears N. and S., enter dense undergrowth. Wash, 25 lks. wide, 2 ft. deep, drains NW. Bladed road, bears N. 10° W. and SE. on curve. The cor. of secs. 13, 14, 23 an 24, restored at record dist. from	
	60.00 71.90 77.50	<ul> <li>1/2 S13/S24. 1960</li> <li>Deposit broken glass at the base of the iron post.</li> <li>Cont. on same line, with continuous measurement.</li> <li>Fence, bears N. and S., enter dense undergrowth.</li> <li>Wash, 25 1ks. wide, 2 ft. deep, drains NW.</li> <li>Bladed road, bears N. 10° W. and SE. on curve.</li> <li>The cor. of secs. 13, 14, 23 an 24, restored at record dist. from the restored cor. of secs. 13, 18, 19 and 24, on the E. bdy. of the second sec</li></ul>	he
	60.00 71.90 77.50	<ul> <li>k S13/S24. 1960</li> <li>Deposit broken glass at the base of the iron post.</li> <li>Cont. on same line, with continuous measurement.</li> <li>Fence, bears N. and S., enter dense undergrowth.</li> <li>Wash, 25 lks. wide, 2 ft. deep, drains NW.</li> <li>Bladed road, bears N. 10° W. and SE. on curve.</li> <li>The cor. of secs. 13, 14, 23 an 24, restored at record dist. from the restored cor. of secs. 13, 18, 19 and 24, on the E. bdy. of th Tp. and record dist. from the remonumented cor. of secs. 11, 12, 1</li> </ul>	he
	60.00 71.90 77.50	<ul> <li>1/2 S13/S24. 1960</li> <li>Deposit broken glass at the base of the iron post.</li> <li>Cont. on same line, with continuous measurement.</li> <li>Fence, bears N. and S., enter dense undergrowth.</li> <li>Wash, 25 1ks. wide, 2 ft. deep, drains NW.</li> <li>Bladed road, bears N. 10° W. and SE. on curve.</li> <li>The cor. of secs. 13, 14, 23 an 24, restored at record dist. from the restored cor. of secs. 13, 18, 19 and 24, on the E. bdy. of the second sec</li></ul>	he

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Dependent Resurvey of Portion of Subdivision of T. 1 S., R. 24 W. Chains Set an iron post, 30 ins. long, 2½ ins. diam., 28 ins. in the ground with brass cap mkd. TIS R24W <u>S14 S13</u> S23 S24 1960 Deposit broken glass at the base of the iron post. 2. 56 1 Land, level bottom land. Soil, deep sandy clay. Timber, mesquite, palo verde, palo fierro and salt cedar. Undergrowth, arrow weed, salt cedar, weeds and grass. Beginning at the restored cor. of secs. 13, 14, 23 and 24. Thence N. 0° 09' W., on dependent resurvey bet. secs. 13 and 14. Over level land, through dense undergrowth. 3.20 Bladed road, bears N. 10° W. and S. 10° E. 27.00 Wash, 50 lks. wide, 4 ft. deep, drains N. 20° W. 40.00 Proportionate dist.; there being no remaining evidence of the. original ½ sec. cor. Set an iron post, 30 ins. long, 2½ ins. diam., 26 ins. in the ground at the restored \$ sec. cor. of secs. 13 and 24, with brass cap mkd. T1S R24W S14 S13 Deposit broken glass at the base of the iron post. Cont. on same line, with continuous measurement. 이는 이국의 소설을 주요. 58.15 Dim road, bears E. and W. 58.45 Canal, drains W. 58.75 Fence, bears E. and W. 80.00 The cor. of secs. 11, 12, 13 and 14, mkd. by an iron post, 3 ft. long, 2 ins. diam., set in 1935 by the U.S. Bureau of Reclamation as a remonumentation of the original cor. I remove this post, and at the dame point, Set an iron post, 30 ins. long,  $2\frac{1}{2}$  ins. diam., 26 ins. in the ground, with brass cap mkd. . T1S R24W S11 S12 S14 S13 1960 Deposit broken glass at the base of the iron post. Land, level bottom land. Soil, deep sandy clay. Timber, mesquite, palo verde, palo fierro and salt cedar. Undergrowth, arrow weed, salt cedar, weeds and grass.

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•	• • c	Dependent Resurvey of Portion of Subdivision of T. 1 S., R. 24 W.
	Chains	Beginning at the cor. of secs. 7, 12, 13 and 18 on the E. bdy. of the Tp.
		Thence
		S. 89° 54' W. on dependent resurvey bet. secs. 12 and 13.
		Over level land, through cultivated area.
	18.45	Dim, unused road, bears N. and S.
	18.85	Canal, drains S.
	19 <b>.</b> 00	Fence, bears N. and S. Statistic grant of the second
÷.,	40.05	Proportionate dist.; there being no remaining evidence of the original $\frac{1}{2}$ sec. cor.
	*	Set an iron post, 30 ins. long, 2½ ins. diam., 26 ins. in the ground at the restored ½ sec. cor. of secs. 12 and 13, with brass cap mkd.
		TIS R24W
		$\frac{115}{4} \times \frac{824}{513} \times \frac{512}{5} \times $
		t. eta jue ziene eta 1960 en le grunte eta de la
		Deposit broken glass at the base of the iron post.
:		Cont. on same line with continuous measurement.
	57.50 i	W. edge of field, bears N. and S.
	57.75	Canal, drains S.; enter dense undergrowth; edge bears N. and S.
•	59.75	Fence, bears N. and S.; leave undergrowth and enter field.
	66.50	Leave field and reenter dense undergrowth; edge bears N. and S.
1	67.05	Old canal, drains S.
•	80.10	The cor. of secs. 11, 12, 13 and 14.
· · ·		Land, level bottom land. Soil, deep sandy clay. Timber, mesquite, palo fierro, palo verde and salt cedar. Undergrowth, arrow weed, salt cedar, weeds and grass; partly culti- vated.
Ŀ		• Construction of the second
		.തിരുവാനം. പ്രസംത്യം പ്രസംത്യം പ്രസംത്യം പ്രസംത്യം പ്രതിന്നും പ്രതിന്നും പ്രതിന്നും പ്രതിന്നും പ്രതിന്നും പ്രതിന
، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ،		Beginning at the restored cor. of secs. 13, 14, 23 and 24. Thence in the restored cor. of secs. 13, 14, 23 and 24.
		West, on dependent resurvey bet. secs. 14 and 23.
	2 (1 S. 1) (1 S. 1)	Over level land, through dense timber and undergrowth.
	10.10	Dry slough, drains S. from N. 10° W.
	13.50	Dry slough, drains S. from N.
4 6 1 1 1	18.90	Levee, bears N. 20° E. and S. 20° W.
	23.18	Mean high water on the left bank of the present channel of the Colorad River.
		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 26 ins. in the ground as a witness point, with brass cap mkd.

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, <b>.</b>	•	. Dependent Resurvey of Portion of Subdivision of T. 1 S., R. 24 W.
•	Chains	
•		nalisa da alta lasta la construction de <b>TIS.eR24W</b> d.es.j.a foitatago.la
		$W^{p} \frac{51}{523}$
		<pre>/ a figure control in the intervence of 1960 / a figure control in the intervence of 1960 / a figure control in the intervence of the</pre>
•		Deposit broken glass at the base of the iron post.
1		Land, level bottom land.
•	. a	Soil, deep sandy clay. and the same of the second sec
:		Timber, mesquite, palo fierro, palo verde, salt cedar. Undergrowth, arrow weed, salt cedar, weeds and grass.
•		ondergrowin, arrow weed, sait cedar, weeds and grass.
14 		i vienski standar († 1900). 1. standar († 1900) 1900 – Standar († 1900) 1900 – Standar († 1900)
-	•	and the second
		Beginning at the cor. of secs. 11, 12, 13 and 14.
		Thence
		West, on dependent resurvey bet. secs. 11 and 14.
-	1 1 7	en de la companya de
	ан сойталан Сооронулар (Ал	Over level land, through dense timber and undergrowth.
	3.45	Bladed road, bears N. and S.
: : .	3.72	Intersect mean high water on the left bank of the present channel of
		the Colorado River.
		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 28 ins. in the ground
		as a witness point, with brass cap mkd.
	· · · · · ·	and and another and the second states and the second states and the second states and the second states and the
		WP <u>/S11</u> 1960
		Deposit broken glass at the base of the iron post.
		Land, level bottom land.
		Soil, deep sandy clay. Timber, mesquite, palo verde, palo fierro and salt cedar.
		Undergrowth, salt cedar, arrow weed, weeds and grass.
		Beginning at the witness point on the line bet. secs. 11 and 14.
1		
		Thence, with traverse along mean high water on the left bank of the Colorado River, downstream in sec. 14.
		Along a cut bank from 5 to 10 ft. high, through dense timber and undergrowth.
		S. 7° 39' W., 8.39 chs.
		S. 6° 48' W., 3.22 chs.
1. 1		S. 2° 30' W., 2.46 chs.
		S. 13° 00' W., .66 chs.
		S. 2° 24' W., 2.00 chs.
		S. 5° 00' W., 6.32 chs.
		S. 10° 22' W., 16.87 chs.

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Chains		
	S. 12° 24' W., 4.12 chs., Whence the W. cor. of a new frame a concrete foundation, measuring	
	bears S. 10° 14' E., 2.86 chs. di	st.; als
	the center of a new water tank on tower bears S. O° 14' W., 3.45 ch	
	. Du la call le section presente constant de la section de	
	S. 21° 03' W., 22.19 chs. To the witness point on the line	bet. sec
i	. In a constant, when using 14 and 23. Alternative shall	
n 	Soil, deep sandy clay. Timber, palo fierro, salt cedar and locust.	•
4	Undergrowth, arrow weed, salt cedar, willows, weeds and gras	S.
4	<ul> <li>All states to the source of the second states and the second states are second states.</li> </ul>	
	GENERAL DESCRITTION	
	The land covered by the resurvey is located in the bottom la	nds of
	the Colorado River. The area is level and is partly under c	ultivat
	The soil is a deep sandy clay, well suited to farming. The in the uncultivated areas consists of salt cedar, palo verde	cimper, , palo
4	fierro, locust and willows. There are also a few scattered	cottonw
1220 - 2010 A.	The timber is of no commercial value. The undergrowth is ve and ranges up to fifteen or twenty feet in heights. It is m	
	arrow weed, salt cedar, wills, weeds and grass. There are m	any far
and a start of the second s	buildings in the area, but only one, that noted on the river is occupied at the present time, Water for the farming oper	ations
	secured from pumps on the river and distributed to the land	* h h
	canals. The only roads in the area are farm roads and for t part are unimproved.	
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	canals. The only <b>roads</b> in the area are farm roads and for t part are unimproved.	
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#### UNITED STATES DEPARTMENT OF THE INTERIOR · BUREAU OF LAND MANAGEMENT

NAMES	CAPACITY
James R. Munson	Chainman
Clarence N. Carleton	Chainman ,
Paul G. Bauer	Chainman
Daniel R. Bauer	Flagman
Stanley F. Greene	Cornerman
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••••••••••••••••••••••••••••••••••••••	
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FIELD ASSISTANTS

BOOK 4579

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#### CERTIFICATE OF CADASTRAL ENGINEER

•

I, Robert C. Yundt	, HEREBY CERTIFY upon honor that
oursuance of special instructions bearing date of	f the 4th day of November, 1959 and
ebruary 4, 1960 have suppressed dependently resurveyed po	ortions of the north and east boundaries an
ibdivision, and surveyed the east bank	c of the Colorado River in section 14, in
<u>1 S., R. 24 W.</u>	•
f the & S. R Meridian, in the Stat	e of, which
epresented in the foregoing field notes as havin	g been executed by me and under my direction; and t
aid survey has been made in strict conformity	with said instructions, the Manual of Instructions for
urvey of the Public Lands of the United States	s, and in the specific manner described in the forego
eld notes.	
alt Lake City, Utah	Robert C. Yundt
ay 23, 1960	
CERTIFICA	TE OF APPROVAL
	BUREAU OF LAND MANAGEMENT,
	Washington, D. C., JUL 27 1960, 19.
a second	dependent resurveys and surveys in T. 1 S.,
. 24 W. of the Gila and Salt River Mer	1111an, Arizona
xecuted by Robert C. Yundt, Cadastra	en e
aving been critically examined and found corr	ect, are hereby approved.
	F Jones B Cuman
	Cadastral Engineering Staff Offic
CERTIFICAT	E OF TRANSCRIPT
I CERTIFY that the foregoing transcript of t	he field notes of the above-described surveys in
, is a true copy of	the original field notes.

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