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

ORIGINAL

## FIELD NOTES

OF THE

DEPENDENT	r resurvey	
OF PORTIONS OF THE EAS	ST AND SOUTH BOUND	ARIES
AND THE S	SUBDIVISION	
AND THI	································	
OF THE MEANDERS OF		TER
		<u></u>
	<u>IN</u>	
TOWNSHIP 7 SOU	TH, RANGE 22 WEST	·····
		······································
	·	
Of theGila and Sa	alt River	Meridian,
In the State ofArizona		
EXECU	TED BY	
Robert S. Kaiser, Cadastral	Surveyor	
Donald A. Cannon, Cadastral	Surveyor	
Robert C. Yundt, Cadastral S	Surveyor, Chief of	Party
Under special instructions dated	September 15	, 19.60 , which provided
for the surveys included under Group No.	, app	roved September 22, 1960
and assignment instructions dated	September 26	, 19.60
Survey commenced	November 1	, 19 <u>60</u>
Survey completed	February 1	, 19 61

BOOK 4589

## INDEX DIAGRAM

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GPQ 8 6611

Meanders of the left bank of the Colorado River, pages 22 and 23

#### Township 7 South, Range 22 West

Chains

The south and east boundaries of T. 7 S., R. 22 W. of the Gila and Salt River Meridian, Arizona were originally surveyed by T. F. White, Deputy Surveyor in 1874, and a partial subdivision was executed by W. H. Elliott in 1905. In 1914 section 23 was surveyed by A. C. Horton, Cadastral Engineer, and in 1930 the southern three miles of the east boundary were dependently resurveyed by F. E. Joy, Cadastral Engineer.

The following field notes are those of a dependent resurvey of portions of the east and south boundaries and subdivision, with an extension survey of portions of the subdivision, and survey of accreted lands in sections 15 and 22 and the meanders of the Colorado River adjacent to the public lands bordering the river.

The dependent resurvey is a restoration of the lines of the original survey in their true original positions according to the identified evidence of that survey. Before remonumenting an original corner position, or restoring a lost corner, the lines of the original survey were retraced and search made for the original corner monuments and other calls of the field notes, and for collateral evidence of later date. After completing the necessary retracement and search, the rules of proportionate measurement were applied, or record position used in those cases where no apposite corner was found, in order to ascertain the position 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 notes referring to the completed resurvey are supplied here.

The resurvey was executed with W. & L. E. Gurley solar transits Nos. 541331 and 59096, the property of the Bureau of Land Management and constructed in accordance with their standard specifications. The direction of the lines of the resurvey was determined by reference to altitude observations on the sun or hour angle observations on Polaris made on line during the field work. The lines were carried forward as transit lines and checked by succeeding observations. The measurements were made with a Chicago steel ribbon tape, eight chains in length. These tapes were graduated to tenths of links for the first link, to links for the next 99 links, and thereafter at intervals of 10 links. The tapes were tested by comparison with a Lufkin steel standard tape, one chain in length and found to be correct. The measurements were made on the slope, the vertical angle of each interval determined by the use of clinometers, and the slope distances properly reduced to horizontal equivalents for use in these notes.

The geographic position of the southeast corner of section 34 and on the south boundary, determined from the data contained on the quadrangle sheet of U. S. Geological Survey is as follows: Latitude 32°.46! 17.5" N. and Longitude 114° 29! 44" W. The magnetic declination was read at a number of stations in the township and the average of the several readings was found to be 14° 30! E.

Dependent Resurvey of the South Boundary of T. 7 S., R. 22 W.

Reestablishment of the surveys executed by T. F. White in 1874.

The cor. of secs. 2, 3, 34 and 35 on the S. bdy. of T. 7 S., R. 22 W. is monumented with a Bureau of Reclamation iron post, 2 ins. diam., firmly set, with brass cap mkd.

Dependent Resurvey, Portion of S. Bdy., T.T. S., R. 22 W.
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<del>,</del>		Dependent Resulvey, Luctional D. Days, 1111/100, R. 22 W.
1	Chains	
	ł	1 - NeW 1
1	144	AND LO . O . D . C . O . T. D . O . T. T. R. 22W BOWN . LD . D . D . D . D . D . D . D . D .
		1 (c. 1) ( ) value (milinity into each of essaid 535, as in in () as with the co
,		$\mathbf{S} = \mathbf{S} \cdot $
;		je s jama s oto su n kuose siki T8S R22Wii ni Bushing
:	الشيفان الم	tion of the bottom and such and the book that are the buttom
	Estabet .	This point is accepted as the best available evidence of the original
1	`	position of the cor.
1		position of the cor.
!		mi v 200 501 v har 201 0/
1		Thence, N. 89° 58' W., beth secs. 3 and 34.
		government of the control of the con
3	,	Over rolling hills who and haven him you govern a measure
		the or an world and his base is an edge of the way a timeget
1		East bank Gila Gravity Main Canal, 2 chs. wide, bears N. and S.
1		
	13 30	The first bands are band a second and decorate land
1		West bank; enter nearly level desert land
1		žinistinis producentištėji karijamo obyt tusit ni į ktiroji ir ir j
	22.40	Irrigation ditch, 20 lks. wide, bears N. and S.
ا ا ان اد	إشتاعت الأعا	Law out in elamin the commenter of the first story at the first term.
		Buter irrigated fields Dana what house to me hooses a carry
		the dy his canes to be an according to the substitution of
; 1		
		Farm road, bears. No. groupe con out grants against the control of the
		the contraction of the contracti
ŝ	40.34	The kisec. cor. of secs. 3, and 34, mkd. by a Bureau of Reclamation
	: 11.111	iron post, 2 ins. diam., lying loosely on the ground beside an auger
1 1	. 33%	hole from which it had recently been removed. This auger hole is
		accepted as the best available evidence of the original position of
1		
1		the corAt a selling of the grant of the constant of the con
1.	Carana	At the same point a nime . or come care jewer come out
-	2 111 <b>3</b> 11 1	the control of the co
4		Set an iron post, 30 ins. long, 24 ins. diam, 28 ins. in the ground
		with brass cap mkd. yet are a sell in a min and in melocamen
		and but and design and an entropy and an employmence of the foliation
1		Little Color Confinential Commence T7S: R22Wn.imp. Color Color Color
- 4	don a call	. c. distributed of the composition of the state of the composition of
	للاحييات حاثا	Lo dupa ( ) in a local in the parties of main all in a section of the contract
-		iva dala no caja jos losam segutes engas no mil lasgman
	W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 de 1301. Calaba estada estada estado de 1960/5 de 1861. Calaba estada
}		the control of the co
1		Set a redwood post, 4 ins. square, 7 ft long, 3 ft. in the ground,
	ವರಿವಿ	alongside the divon apost. The sold new ourse block time, where
: 4	Latina a	the first of a decimate of a classes of and the contract of the case.
		s at all our flow rightship of <u>lightskip in the parties</u> with the
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1		الله المنافق ا
1		n des e la camana del actual de la calcanta de la c
E quant		S. 89%2521. W., beginning new measurements white database and
		: emulia a la complicación de la contraction de
\	દકે	Enter bladed farm road, bears W.; cont malong Si edge.
		sent of the the lead to be distinct the least sem modernized.
;		Laguna Road, asphalt paved, hears SSW and NNE.
	32.77	Action would approach to the state of the st
,	2/. 00	Comb plane wine femos horar II a such sulbiserted fields
}	34.00	Cont. along wire fence, bears W.; over cultivated fields.
}		
	39.85	Point for the restored cor. of secs, 3, 4, 33 and 34, at proportionate
1		dist. in longitude, and in an old property line fence bearing E. and
1	· · · · · · · · · · · · · · · · · · ·	W. This is accepted as the best available evidence of the original
1		cor. position.
	* 4	LE FELLO . L. D (G FLUS BULL BY, THE LES DE CHALLESLICED L. )
1	• 5 5	0-1 - 4
		Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground,
į l		in concrete, with brass cap mkd.
}		CALL Sys. St. Day 3000. No wast to the wast to the thirty. All 20. No.
{	· · · · · · · · · · · · · · · · · · ·	il i jang mar i itanggan i t <b>i778;R22W</b> ithy diam ing ti
1	l	. 25 L. 833 834 Ld . At 277 , 5 -6 (A. 1277
9	ļ	S 4 S 3
1	Į	T8S
	I	• •
1		1960
4	l	
	į	
, 1	1	f I

Dependent Resurvey, Portion of S. Bdy., T. 7 S., R. 2	2 1	₩.
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•	Dependent Resurvey, Portion of S. Bdy., T. 7 S., R. 22 W.
Chains	
	Land, cultivated, and nearly level desert.  Soil, irrigated first rate and sand.  Timber, none.
	Undergrowth, in cultivated area.
	N. 89° 57° W., on a dependent resurvey, bett. secs. 4 and 33.
	Over level land, with cultivated field on either side.
16.30	Canal, 50 lks. wide, 6 ft. deep, flows S. 5 W.
	Canal, 30 lks. wide, 4.ft. deep, flows S. co noin and the
39.85	The & sec. cor. of secs. 4 and 33, monumented by a U. S. Bureau of Reclamation iron post, 1 in. diam., set 18 ins. below the surface of the ground, with brass cap mkd.
12 ( <u>12 )</u> 1.	.iii. ii. juusi ka juusi k 28. juusi juusi juusi juusi juusi juusi juusi juusi ka j 1941
	This is accepted as the best available evidence of the original corposition.
	At the same point
• • • •	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, in concrete, with brass cap mkd.
	T7S R22W
** (	1
	from which as references
	An iron post, 30 ins. long, 2½ ins. diam., set 24 ins. in the ground, in concrete, with brass cap mkd. T8S R22W RM 98.1 ft. 1960, with an arrow pointing to the cor.; bears N. 45° E., 1.35 chs. dist.
<u>.</u>	An iron post, 30 ins. long, 2½ ins. diam., set 24 ins. in the ground, in concrete, with brass cap mkd. T7S R22W RM 85.5 ft. 1960, with an arrow pointing to the cor; bears S. 45° W., 1.295 chs. dist.
LS _ 41.1_2	
	Cont. on same line, beginning new measurement.
14.60	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, for the witness meander cor., with brass cap mkd.
	. j 1
.d • 🖰 A	T8S W
15.42	True point for the original meander cor., left bank of the Colorado River falls in canal, at record dist.; no evidence of the original cor. remains.

Dependent Resurvey, Portion of S. Bdy., T. 7 S., R. 22 W.

	Chains	
	Chams	Thence : dubble discussion in a cast of the control
:		Land Sanda and Agent Agent and Agent and Agent and Agent age
		Along the N. bdy. of T. 8 S., R. 22 W., sec. Aar a galdand.
	19.99	Intersect a U. S. Bureau of Reclamation iron post, 1 in. diam., projecting 8 ins. above ground with brass cap mkd. W1/16 S33 S4 1956.
1	34.44	A U.S. Bureau of Reclamation iron post, 1 in. diam., projecting 8 ins. above ground, with brass cap mkd. S33 S4 L5 1956, bears N., 1 lk. dist.
		Barbed wire fence, bears NW. and SE. along river bank.
	34.56	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, at the witness point of sec. 4, with brass cap mkd.
The second second second		The state of the s
		Set a redwood post, 7 ft. long, 4 ins. square, 2 lks. N. of iron post, as a guard post.
	· · · · · · · · · · · · · · · · · · ·	Land, level bottom landSoil, deep sandy clay.
		Timber, none.
		Undergrowth, in cultivated area.
		112 · 112 · 11 · 11 · 11 · 11 · 11 · 11
C	110	Dependent Resurvey of the East Boundary of T. Z.S., R. 22 W.
	,	
		Reestablishment of the surveys executed by T. F. White in 1874.
		Reestablishment of the surveys executed by T. F. White in 1874.
		Reestablishment of the surveys executed by T. F. White in 1874.
		Reestablishment of the surveys executed by T. F. White in 1874.  Beginning at the & sec. cor. on the E. bdy. of sec. 24, mkd. by an iron pest, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 resurvey of the E. bdy.
	 	Reestablishment of the surveys executed by T. F. White in 1874.  Beginning at the k sec. cor. on the E. bdy. of sec. 24, mkd. by an iron post, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 resurvey of the E. bdy.
	 Gilai	Reestablishment of the surveys executed by T. F. White in 1874.  Beginning at the & sec. cor. on the E. bdy. of sec. 24, mkd. by an iron pest, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 resurvey of the E. bdy.  Thence  North, along the E. bdy. of sec. 24.
	 Given	Reestablishment of the surveys executed by T. F. White in 1874.  Beginning at the k sec. cor. on the E. bdy. of sec. 24, mkd. by an iron post, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 resurvey of the E. bdy.
	 Given	Reestablishment of the surveys executed by T. F. White in 1874.  Beginning at the ½ sec. cor. on the E. bdy. of sec. 24, mkd. by an iron pest, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 resurvey of the E. bdy.  Thence  North, along the E. bdy. of sec. 24.  Over mountainous land, through medium dense undergrowth, desc. 20 ft. over N. slope.  The ½ sec. cor. of sec. 19, T. 7 S., R. 21 W., mkd. by an iron post, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 dependent resurvey.
	3.66	Reestablishment of the surveys executed by T. F. White in 1874.  Beginning at the ½ sec. cor. on the E. bdy. of sec. 24, mkd. by an iron post, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 resurvey of the E. bdy.  Thence  North, along the E. bdy. of sec. 24.  Over mountainous land, through medium dense undergrowth, desc. 20 ft. over N. slope.  The ½ sec. cor. of sec. 19, T. 7 S., R. 21 W., mkd. by an iron post, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 dependent resurvey.  Desc. 120 ft. over N. slope.
C	3.66	Reestablishment of the surveys executed by T. F. White in 1874.  Beginning at the 1 sec. cor. on the E. bdy. of sec. 24, mkd. by an iron pest, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 resurvey of the E. bdy.  Thence  North, along the E. bdy. of sec. 24.  Over meuntainous land, through medium dense undergrowth, desc. 20 ft. over N. slope.  The 1 sec. cor. of sec. 19, T. 7 S., R. 21 W., mkd. by an iron post, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 dependent resurvey.
	3.66	Reestablishment of the surveys executed by T. F. White in 1874.  Beginning at the 1 sec. cor. on the E. bdy. of sec. 24, mkd. by an iron post, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 resurvey of the E. bdy.  Thence  North, along the E. bdy. of sec. 24.  Over mountainous land, through medium dense undergrowth, desc. 20 ft. over N. slope.  The 1 sec. cor. of sec. 19, T. 7 S., R. 21 W., mkd. by an iron post, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 dependent resurvey.  Desc. 120 ft. over N. slope.
C	3.66 14.00	Reestablishment of the surveys executed by T. F. White in 1874.  Beginning at the ½ sec. cor. on the E. bdy. of sec. 24, mkd. by an iron pest, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 resurvey of the E. bdy.  Thence  North, along the E. bdy. of sec. 24.  Over mountainous land, through medium dense undergrowth, desc. 20 ft. over N. slope.  The ½ sec. cor. of sec. 19, T. 7 S., R. 21 W., mkd. by an iron post, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 dependent resurvey.  Desc. 120 ft. over N. slope.  Ravine, drains NW.; cont. descent along NW. slope.
C	3.66 14.00 21.60 24.50	Reestablishment of the surveys executed by T. F. White in 1874.  Beginning at the & sec. cor. on the E. bdy. of sec. 24, mkd. by an iron pest, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 resurvey of the E. bdy.  Thence  North, along the E. bdy. of sec. 24.  Over mountainous land, through medium dense undergrowth, desc. 20 ft. over N. slope.  The & sec. cor. of sec. 19, T. 7 S., R. 21 W., mkd. by an iron post, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 dependent resurvey.  Desc. 120 ft. over N. slope.  Ravine, drains NW.; cont. descent along NW. slope.  Same ravine, drains NW. from the SW.; desc. gradually.  Southern edge of the Laguna Reservoir bears NNW. and E.; cont. in reservoir.  Record position for the witness cor. of secs. 13 and 24 falls in the reservoir, and there is no remaining evidence of its position.
C .	3.66 14.00 21.60 24.50 38.49	Beginning at the 1 sec. cor. on the E. bdy. of sec. 24, mkd. by an iron post, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 resurvey of the E. bdy.  Thence  North, along the E. bdy. of sec. 24.  Over mountainous land, through medium dense undergrowth, desc. 20 ft. over N. slope.  The 1 sec. cor. of sec. 19, T. 7 S., R. 21 W., mkd. by an iron post, 1 in. diam., firmly set in the ground and conforming to the record of the 1930 dependent resurvey.  Desc. 120 ft. over N. slope.  Ravine, drains NW.; cont. descent along NW. slope.  Same ravine, drains N. from the SW.; desc. gradually.  Southern edge of the Laguna Reservoir bears NNW. and E.; cont. in reservoir.  Record position for the witness cor. of secs. 13 and 24 falls in the

		Dependent Resurvey, E., Bdy., T., 7 S., R. 22 W.
	Chains	
		Record position of the cor. of secs. 13 and 24 falls in the reservoir. This point was not monumented in the original survey, and I establish a witness cor. at a point 2.50 chs. N.
	145 44	Land, rough mountains.
!		Soil, rocky clay loam. Timber, none.
		Undergrowth, creosote brush, bitter brush, weeds and grass.
		. A straight for the control of the
		North, along the E. bdy. nof. sec. 13. alleges and was the sec.
	LIZ (150 : ALT	Over the waters of Laguna Reservoir, counting dist. from the true corpoint.
	2.00	North edge of the reservoir bears E. and W.
	2.50	At the S. edge of a road, bearing E. and W.
		Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground to solid rock and in a mound of stone, at the witness cor. of secs.  13 and 24, with brass cap mkd.
٠.٠	మాని ఆ ప్రభాగాలు మా <mark>ర</mark>	ר מול מול במול בין בין בין בין אין בין בין בין בין בין בין בין בין בין ב
		$\frac{\text{S13}}{\text{S24}}$ S19
		W C 1961
		Deposit broken glass at the base of the iron post.
. 2 - 2		Road, bears E. and W.
¢ -	: , <b>3,70</b> :	Record position of the true point for the closing cor. of secs. 18 and 19, T. 7 S., R. 21 W., not monumented in the original survey, and from which its witness cor., mkd. by an iron post, 2 ins. diam., firmly set, properly mkd. as described in the official record, bears E., 3.95 chs. dist.
	5.00	South shore of Mittry Lake, bears W. and N. 60° E.; cont. over the waters of the lake.
	40.00	The 2 sec. cor. of sec. 13 falls in Mittry Lake. Not possible to monument this point.
	<b>43.64</b>	The kiseccorof sec. 18 falls in Mittry Lake, Not possible to monument this point,
	63.00	North shore of Mittry Lake bears NW. and SE.; cont. over marshy land subject to overflow; through dense undergrowth.
	80.00	At the cor. of secs, 12, and 13.
		Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, surrounded by concrete, with brass cap mkd.
		T7S . R22W R21W
		Deposit broken glass at the base of the iron post.

Dependent Resurvey, E., Bdy., T., 7 S., R. 22 W.

	Dependent Resurvey, L., Day, J. L., A. S. J. R. M. M.
Chains	The state of the s
	Land, level bottom land so in . The and he heldlad in the second of the
indinging in	Soil, deep heavy clay. His his order to some too sinke which
	Timber, willow and tamarisk in the N. Undergrowth, arrow weed, cat tails, salt cedar and weeds in the N.
	.1021 2021 2021
	الله المنافي المداكلة .
	the state of the s
	North, along the E. bdy. of sec. 12.
	Over nearly level land, through dense undergrowth.
3.64	Point for the closing cor. of secs. A and 18
u c ymuu ka	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground and in concrete, with brass cap mkd.
	. one . stude that's ear and he equilate
	R22W R21W
	$\cdot$ 12 $\cdot$ 12 $\cdot$ 12 $\cdot$ 12 $\cdot$ 12 $\cdot$ 12 $\cdot$ 13 $\cdot$ 14 $\cdot$ 15
the company of	[518]
	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
i i	The point for the E. & sec. cor. of sec. 1252
	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground
	with brass cap mkd.
	т75
	R22W R21W
	½ S12
	1961
	. New your transmit the some said the density in the transmits of
42.19	Left bank of the Colorado River, course SW. The point for the meand
	cor. of secs. 7 and 12.
	Set an iron post, 30 ins long, 25 ins. diam, 24 ins. in the ground
	with brass cap mkd.
ر مدست	المناف المسلف المناف ال
	the state of the control of the cont
	(i.e. 2)
	S 7
ranne les la co	. Direct (
	R22W . Add E. Gericher T7S
i sium	173
	المناع المناق
	From this point the meander cor. of secs. 1 and 6, T. 7 S., Rs. 21
t	and 22 W., established at a point 23.90 chs. S. of the independently
	reestablished cor. of Tps. b and / S., ks. 212and 222 W., hereinafter
	described bears N. 0° 14' E., 97.30 chs. dist.
	Land, level-river bottom case and the man to be just
*	Soil, sand.
	Timber, salt cedar, palo verde and willow.
	Undergrowth, arrow weed tamarisk.
(   i	11.0 m int m just, c ins. kenty, d ins. in the color in
	adigiminat by concinta, which brace cup with.
	4773
	Beginning at the cor. of Tps. 6 and 7 S., Rs. 21 and 22 W.
	beginning at the corv of the or and / 5., As. 21 and 22 W.
	Thence
	.ರಲ್ಲ ಗುರ್ವ ಬರು ಬಿಲ್ಲಾಗಿ ಕರ್ಮ ಕರ್ಮ ಬರುಗಳ ಬರು ಬ್ರಾಗ್ನಿ ಬರುಗಳು

	• 1	Dependent Resurvey, E. Bdy., T. 7 S., R. 22 Warren	<del>سر</del> ت
Cha	ains		
		South, on true line bet. secs. 1 and 6. dubles, a new grand of the second secon	
		Over nearly level land, through scattered salt cedar, willow and arrow weed.	
22.	.20	Set an iron post, 30 ins. long, 2½ ins. diam., 26 ins. in the ground, at the witness meander cor. of secs. 1 and 6, on the left bank of the Colorado River, with brass cap mkd.	
. (. હ	• • •	ls no fin had should be responded the angle opens has another to the second of the second opens of the second of the second of the second opens of	
		., ., °	
	11	MC payang impo alko a somma komil <b>1961</b> apa pang alampo	
	المراكية	Set a redwood post, 4"x4"x7 40 ins. in the ground, 2 lks. N. of	
	<i>- '</i>	cor. as a guard stake.	
23.	<b>.</b> 90 :	Mean high water on the left bank of the Colorado River, bearing N. 73 56' W. and S. 89° 20' E.	1
		Land, level bottom land.  Soil, deep, sandy clay loam. Sensit : it is juic that the sensit is the sensit of the se	
		Timber, scattered willows and cottonwood. Undergrowth, arrow weed and salt cedar.	
			1
		Dependent Resurvey of a Portion of the Subdivision of T.7 S., R. 22 W.	
		.W	1
		Reestablishment of the surveys executed by A. C. Horton Jr. in 1914 and T. F. White in 1874.	
		Beginning at the cor. of secs. 23. 24, 25 and 26, monumented with an iron post, 2 ins. diam., firmly set in the ground, and conforming to the official record.	
		N.00° 03' E., bet. secs. 23 and 24.	
نائر يا•	• ( )	Over rough mountainous land The a grade in the called	
11.	.00	Ravine, course NW.; asc. 70 ft. over broken SW. slope.	
24.	.20	Spur, slopes NW.; desc. 50 ft. along E. slope	
. 39,	•4 <b>8</b> :20	The k sec. cor. of secs. 23 and 24, mkd. by an iron post, 1 in. diam. firmly set in a mound of stone, and conforming to the official record	
		N. 00° 03' E., beginning new measurement.	
	•	Along rolling, rocky bench.	
		Brink of ravine, course E.; desc. 135 ft.	
17.	.65	Bottom of ravine; asc. 190 ft	
19	.70	North brink of ravine; desc. 75 ft. over rough NE. slope.	
41	.02	The cor. of secs. 13, 14, 23 and 2h, monumented with an iron post, 2 ins. diam., set loosely in a mound of stone and conforming to the official record. I reestablish the cor. in a mound of stone, 5 ft. base to top with a mound of stone to the W.	

		Dependent Resurvey, Portion of Subdivision, T. 7 S. R. 22 W.
1	Chains	
	. 12w 110	Land, rough, mountainous. A .8000 .200 AAA AAAC A (1200 A Soil, sandy to rocky. Timber, none. Advantageous A. Bahad (1800 A. Bahad A. Aaac Aaac Aaac Aaac Aaac Aaac Aaac A
; <b>c</b> :	uk Loonis Loonis	ni .em 0 uir .em 30. i. n
		From the true point for the cor. of secs. 13 and 24, on the E. bdy. of the Tp.
		S. 89° 44° W., bet. secs. 13 and 24.
;		Over Laguna Reservoir.
	1	The E. portal of concrete lined tunnel of Gila Main Gravity Canal and W. edge of Mittry Lake, U. S. Bureau of Reclamation brass bench mark set in portal of tunnel bears S., 30.44 chs.; asc. 160 ft. over broken, rocky E. slope.
0.1	19.30	Ridge, bears SSE, and NNW.; desc. 70 ft. over rocky W. slope.
	23.00	Ravine, course NNW.; asc. 70 ft. over broken E. slope.
	31.00	Rocky spur, slopes N.; thence across spur in a crue and
	33.00	Desc. abruptly 150 ft. over broken, rocky WSW . slope.
: 	38.60	Bottom of descent; dry wash, 50 lks, wide, drains N.
•	39.60	Aec. 40-ft. over rocky E. slope. A grown Salar in
- Investoran	40.00	At the 1/2 sec. cor. of secs. 13 and 24.
and the state of t	i	Set an iron post, 30 ins. long, 2½ ins. diam., 3 ins. in the ground to solid rock and in a mound of stone, 4 ft. base to top; with brass cap mkd.
1		and the color of t
واختلعها والمام	,	\$\frac{\si3}{\si24}\$.\ldots \text{1.5.6} \text{1.5.6} \text{1.5.6} \text{1.5.6}
		Cor. falls on steep rocky E. slope; asc. 20 ft. over E. to NE. slope.
	40.50	Rocky spur, slopes N.; thence over broken small ridges.
	42.00	Ridge, bears N. and S.; deso, abruptly 50 ft. over WSW. slope.
	44.70	Dry wash, 2 chs. wide, drains N.; asc. 80 ft. cover rocky broken E. slope. 3 3 minute him of him to
	47.70	Ridge, bears SSE and NNW; thence across ridge.
	49.10	Desc. 100 ft. over broken W. slope.
	53.60	East edge, Gila Gravity Main Canal, 4.50 chs. wide, course SSW.
	58.10	West bank of canal.
, Continue to the	58.20	Gravel access road to canal, bears SSW. and NNE. Enter heavy undergrowth in level bottom land.
Andrew and the second	66.80	Asc. 40 ft. over rocky ENE. slope.
The second of the second of	225 05	11.5. 1 12. 2 2. 2 2 20. 2 3. 2 3. 2 2 2 2 2 2 2 2 2 2 2 2 2 2

	Dependent Resurvey, Fortion of Subdivision, T. 7.S., R. 22 W.
Chains	
71.70	Small spur, slopes SW.; asc 2 100 ft; over NE slope
74.40	Top of ascent; cont. across N. slope of ridge, bears, E. and W.
75.30	Desc. 40 ft. over rocky W. slope.
79.00	Wash, 20 1ks. wide, drains irregularly N.; asc. 20 ft.
79.20	The cor. of secs. 13, 414, 23 and 24. 000 100 100 100 202
. we triple the	Land, rough, mountainous.  Soil, rocky to sandy.  Timber, small patches of salt cedar. So I venture to venture
Amore, data	المرك من في الرواقي في فين و المراج ا
	N. 0° 01' W., bet. secs. 13 and 14.
	Over mountainous land; desc. 20 ft.
.60	Dry wash, 20 lks. wide, drains irregularly N.; asc. 20 ft.
1.20	Small ridge, bears NW and SE.; desc. 20 ft
1.90	Same wash; asc. 50 ft. across SE. slope.
3.30	Top of ascent; ridge bears NE. and SW.; contactions ridge.
3.90	Desc. 50 ft. over rocky NW. slope.
7.60	Dry wash, 30 lks. wide, drains NE.; asc. 50 ft. over SSE. slope.
10.00	Top of ascent; desc. gradually, 100 ft. over N. sloping spurs.
22.45 40.00	Bottom of descent; gravel road, bears winding R. and W.; enter dense undergrowth at S. shore Mittry Lake; thence across lake.  The point for the k sec. cor. of secs. 13 and 14 falls in the water of Mittry Lake. It is impossible to monument this point.
42.06 . T	Point selected for the witness & sec. cor. of secs. 13 and 14, at the N. edge of Mittry Lake. 3, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
	Set an iron post, 30 ins. long, 2½ ins. diam,, 24 ins. in the ground, with brass cap mkd.
ು ಅವಕ್ಕೆ 🔒 🕠	T7S R22W  E, a. Chii wise a ja . Si, ale chii we . Zona ii. Rao . Sao ji . Lii . Si, ale chii wise a ja . Si . S
	Thence, over nearly level river bottom land, through dense undergrowth.
	Left bank, Colorado River, course WSW. The point for the meander cor of secs. 13 and 14.
	Set an iron post, 30 ins. long, 2½ ins. diam., 26 ins. in the ground, with brass cap mkd.
	S14 S13 T7S R22W 1961
	Land, S. 22 chs., mountainous; remainder, nearly level river bottom and water.

Obsi	
Chains	
	Soil, S. 22 chs., rocky; remainder, sand.
	Timber, S. 22 Chs., none; remainder, heavy growth of salt cedar, pale
• .	verde, cottonwood and willow. Fee use . She o ton case
	Undergrowth, arrow weed and creosote bush.
]	L
	٧. • • المالية المالية، الله المالية ا
	and the second contract th
	From the cor. of secs. 12 and 13, on the E. bdy. of the Tp.
,	
	West, bet. secs. 12 and 13 n minimum r engrar climate
	Sound roady to dunity.
*	Over nearly level bottom land, through heavy growth of underbrush.
	January and a distribution of the contract of the same of the contract of the
40.00	The point for the 2 sec. cor. of secs. 12 and 13.
	· · · · · · · · · · · · · · · · · · ·
	Set an iron post, 30 ins. long, 2½ ins. diam., 26 ins. in the ground
	with brass cap mkd.
	.5h Ch .qe <u>\$12</u> thad combustions and a
	the following the content of 1961 are the content of the following the f
	and the same of the form of the same of th
47.45	The left bank of the Colorado River, course S. 89 46 W.; point for
	the meander cor. of secs. 12 and 13.
	Set an iron post, 30 ins. long, 2½ ins. diam., 26 ins. in the ground
	with brass capinkd
	. The state of the
	$\frac{MC}{213}$
•	o . 1
	n a grand and and a discount gamening the second to get he are
• 0	The first in the state of the foundation of the control of the first in the state of the control of the state
	Land, nearly level river bottom. A vary (the continue to all is
	Soil sand: the as ; was greet as we as it so how he are
ļ	Timber, dense growth of salt cedar, and willow.
1.15,7111	Undergrowth, arrow weed and creesote bush as not sink a sail . A
	. Shire while the rener of address on on the same years is
ے کی وئے	In specific only at a constraint of the Standard of the To
	From the cor. of secs. 2, 3, 34 and 35, con the S. bdy. of the Tp.
	3 M. 0 * 104 .E., bet. secs 34; and 35 M. 35 . 35 . 100 m. 3
g. 14 4-	, ith go want to
	Over low rolling hills and small dry washes.
	100
39.94	The 1 sec. cor. of secs. 34 and 35, mkd. by a 4x4 ins. squared red-
	wood post, set firmly in the ground, with & S35 mkd. on the W. face,
	alongside of which is a Bureau of Reclamation 1 in. diam., iron post
	set firmly in the ground with steel cap mkd.
. 11   12   12   12   12   12   12   12	on . If nother, and noticed workts34 s35 that is not to the in-
	1941
Tariff Tariffania	I accept the redwood post as the best available evidence of the
	original position of the cor.
	original position of the cor.
	At the cor. point
	Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground
	and in a mound of stone, 3 ft. base, to top, with brass cap mkd.

( , , , , , , , , , , , , , , , , , , ,	Dependent Resurvey, Portion	of Subdivision,	T. 7 S.,	R. 22 W.
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	Dependent Resurvey, Portion of Subdivision, T. / S., R. 22 W.
Chains	
ļ	sees a mayor (T75 R22W)
1500	834 835
	Set the redwood post, 7 ft. long, 4 ins. square, alongside the iron
51	post as a guard stake.
	.1045
	Tillians as a specific of the
	N. 0° 11° E., beginning new measurement.
	N. O II B., Degiming new measurement.
40.00	The cor. of secs. 26, 27, 35 and 34, mkd. by a 4x4 ins. squared redwood post, set firmly in the ground correctly mkd. on all 4 faces, alongside of which is a Bureau of Reclamation, 2 ins. diam., iron post, set firmly in the ground, with brass cap properly mkd. I accept this redwood post as the best available evidence of the original position of the cor. This cor. falls on the steep S. slope of a gravelly hill subject to rapid erosion. I therefore set a witness cor. N. 0° 05' E.
	at a point 32 lks. Necoccide to constant the constant to the second the second to the second the second to the second the second to the second
	Land, low rolling hills. Soil, sandy to gravelly.
4 29 1.7	No timber or undergrowth.
	od mini de distribuit de la companya
	. Salita . 1 0 - 15 53
Nation of	N. 0 . 05! E., bet. secs. 26 and 27.
Curc libe	Cror low rolling hills, with amall maches
	•••••
0.32	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 26 ins. in the ground, at the witness cor. of secs. 26, 27, 34 and 35, with brass cap mkd.
	T7S R22W
	<u>s27   s26</u>
	\$34 \$35
	wc
40.12	The k sec. cor. of secs, 26 and 27, mkd. by redwood post, 4x4 ins. square, set firmly in the ground alongside of which is a Bureau of Reclamation, 1 in. diam., iron post, set firmly in the ground, with steel cap properly mkd.
	I accept this redwood post as the best available evidence of the original position of the cor.
	At the core was to the core and the core of the core
	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground and in a mound of stone, 3 ft. base to top, with brass cap mkd.
	T7S R22W
	S27 S26
	1960
	· ·
	Cor. falls on NE. slope of short, steep NW. spur.
	<del>- art antale (nhles , rue se filemes</del> e litel (latel se <u>), el</u> e
i ji s.	N. 0° 01' E., beginning new measurement.
10.90	i da
10.30	East bank, Gila Gravity Main Canal, 1 ch. wide, flows SSW.

Chains 25.00 West bank; cont. over nearly level desert land.  The cor. of secs. 22, 23, 26 and 27, monumented with an iron post 2 ins. diam., set firmly in a mound of stone, and conforming to official record.  Land, S. 50 chs., low rolling hills; remainder, nearly level described soil, sandy to rocky.  Timber, scattered growth of mesquite.  Undergrowth, arrow weed and creosote bush.	the
The cor. of secs. 22, 23, 26 and 27, monumented with an iron post 2 ins. diam., set firmly in a mound of stone, and conforming to official record.  Land, S. 50 chs., low rolling hills; remainder, nearly level described by the scattered growth of mesquite.  Undergrowth, arrow weed and creosote bush.	the
2 ins. diam., set firmly in a mound of stone, and conforming to official record.  Land, S. 50 chs., low rolling hills; remainder, nearly level descriptions of the stone of th	the
Land, S. 50 chs., low rolling hills; remainder, nearly level described soil, sandy to rocky.  Timber, scattered growth of mesquite.  Undergrowth, arrow weed and creosote bush.	ert.
Soil, sandy to rocky.  Timber, scattered growth of mesquite.  Undergrowth, arrow weed and creosote bush.	
	:
٠٠ الله و ١٠ ما ومود. من مار الله الله الله الله الله الله الله ال	!
From the cor. of secs. 23, 24, 25 and 26, 1 5 cm. the cor. of secs. 23, 24, 25 and 26, 1 5 cm. the cor.	4.
nus since N. 89.59 W., bet a secs. 23 and 26 months and market since and sin	
Over mountainous land; asc. 85 ft 100 cmill . 1 0 cmill . 1 1 cmill . 1 c	
3.00 Spur, slopes N.; thence over rough, broken N. slope.	* 
16.50 Ridge, bears NW. and SE.; desc. 85 ft. over broken W. stope.	;
The 1/2 sec. cor. of secs. 23 and 26, as determined from mound of conforming to the record.	ston
At the cor. point.	
Set an iron post, 30 ins. long, 2½ fins. diam.; 8 ins. in the groto solid rock and in a mound of stone, 4 ft. base to top, with b cap mkd.	und rass
10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
CAS (3.1)	1
N. 89° 59° W., beginning new measurement.	
nesc 135 ft. over broken SW slope.	
32.00 East bank, Gila Gravity Main Canal; flows SSW.	i i
33.30 West bank; enter nearly level desert land.	
40.23 The cor. of secs. 22, 23, 27 and 26.5 to 1 1020 1 1020	;
Land, E. 70 chs., rough, mountainous; remainder, nearly level de Soil, E. 70 chs., sandy to rocky; remainder, sand.  Timber, none.	∍sert
Undergrowth, shadscale, creosote bush.	
N. 0° 03° E., bet. secs. 22 and 23.	1
Over level land, through area of small dwellings.	
15.70 Irrigation canal, 50 lks. wide, flows W.	1
20.00 The point for the south sixteenth cor. of secs. 22 and 23 at mic falls in gravel driveway of small dwelling.	dpoir
.in duration and a state of the	

	Dependent Resurvey, Portion of Subdivision, T. 7.S., R. 22 W.
Chains	At the cor02 . 44, 64, 64, .0 0 0 145 4555
	At the cor
	Set an iron post, 30 ins. long, 2½ ins. diam., flush with the surface of the ground, with brass cap mkd.
	T7S R22W .== S 1/16 == (.h. ==
	\$22 \$23 .4. 1961 . (.) and the contract of the
22.00	North Gila East Main Canal, 40 lks. wide, flows SSW.
25.00	Laguna Road, asphalt-paved, bears SSW. and NNE.
25.50	Enter cultivated land: 100.000 (.4 cm4. saked a land)
40.00°	The point for the & sec. cor. of secs. 22 and 23, at proportionate
	dist.; there is no remaining evidence of the original cor. Point foor. falls on steep & bank of small irrigation canal in missafe place. Be could not be a complete or complete.
40.18	Point selected for the witness & sec. cor. of secs. 22 and 23 in co of concrete headwall of irrigation canal bearing E. and S.
	Set an iron post, 30 ims. long, 2½ ins. diam., 22 ins. in the groun and in a mound of stone, 3 ft. base to top, with brass cap mkd.
Silli	and the second to be such that the second of the second second of the second second to be second
ualji. 1.06	in the symbolic set the proper part $k$ in this $k$ , we think the situation $k$ . See Figure 1. See Figure 1.
	1960 .52 .50 .60.
40.40	Gravelled road, bears E. and W.; cont. through cultivated fields.
80.00	The cor. of secs. 14, 15, 22 and 23 is mkd. by the decayed stump of a redwood post buried in the ground. This is accepted as the best available evidence of the original location. At the cor. set an iron post, 30 ins. long, 2½ ins. diam., 48 ins. below surface of the
-devidi	ground, with brass capinkd; One . An one of the
	T7S R22W
	. L. S. Proc. R. S. 15   S. 14
	ante, dente, de antesid <b>0òèl</b> and cultivates
	from which .ndw madeline to the daily .nd
	An iron post, 30 ins. long, 2½ ins. diam., 26 ins. in the ground, bears NE., 50 ft. at base of canal bank, with brass cap mkd. T7S R22W S14 RM 50° 0' 1960, with an arrow pointing to the cor.
	An iron post, 30 ins. long, 2½ ins. diam., 26 ins. in the ground at base of canal bank, bears northwesterly 50 ft., with brass cap mkd. T7S R22W S15 RM 50° 0° 1960, with an arrow pointing to the cor.
	Land, nearly level (cultivated).  Soil, sandy clay doaming and a second control of the s
	No timber or undergrowth.
	• 11 - 14 - 12 - 1 - 14 - 14 - 15 - 14 - 14 - 14 - 14
	ودا شده منف د ودرس ا
1	• A SALAN CLO • CLO • CLO • CANON • CLO • CANON • CANO

Dependent	Resurvey, Portion	of Subdivision,	T. J.S. R. 22	W.

	•	Hebetteene weeks techt annual
	Chains	From the cor. of secs. 13, 14, 23 and 24.
;		S. 89° 40° W. bet secs. 14 and 23. 00 , 30 man 300
		Over rough, mountainous land, asc. 75 ft. over E. slope.
1	4.00	Spur, slopes N.; desc. 90 ft.
	8.10	Ravine, drains N.; asc. 50 ft.
	10.20	Spur, .slopesAN.; desc25. ft
7	12.00	Ravine, drains N.; asc. 220 ft. ove - time the continue of the
•	23.00	Ridge, bears NW. and S.; desc. 300 ft. De Convergence to Such State of the Convergence to Such Stat
		Point selected for the witness & sec. cor, of secs. 14 and 23.
		Set an iron post, 30 fins. long, 2; ins. diam, on solid rock and in a mound of stone, 4 ft. base, to top, with brass cap mkd.
The state of the s	d s az 30	model de la comparta del comparta de la comparta del comparta de la comparta del comparta del comparta de la comparta del comparta del comparta de la comparta de la comparta de la comparta del comp
*		an . 2mi an , 12mi ga an , 11mi ga an
Application of the Control of the Co	40.23	The point for the 1 sec. cor. of secs. 14 and 23, at proportionate dist.; there is no remaining evidence of the original cor. Point for the cor. falls on a steep rocky SW. slope and in an unsafe place for the monument.
An and the second		Desc. 65 ft.
\$1.00 P.00	42.50	Wash, idrains; NW 2.15 . Since ; . A line
P. Marie and Con	44.00	Aşcı. 200 Aft ç Coverat sistopera di , C. , d e. a m e e mir e e. a di di e e. a di di e
	48.00	Spur, aslopes. No; 5 desc. 1125 gft. send a con a law a acculturation of a control of co
Approximate age of the control of th	56.20	Laguna Road, bears NE. and SW.; cont.cover nearly level cultivated fields.
- California de Maria	80.46	The cor. of secs. 14, 15, 22 and 23.
bi. 1774 adder collectival		Land, rough, mountainous and cultivated. Soil, rocky to sandy to irrigated first rate.
		No. timber or undergrowth.
and a substitution of the state of	11.1116	1
	1.3	
8 1 1 1	1.00	South edge West Main Canal, 40 Tks wide, course W.
State State of the Printers	1.60	. was and as purchase wave.  Enter dense undergrowth.
4	2.38	Telephone line, bears E. and W. Enter cultivated fields.
-	5.80	Enter heavy undergrowth.
The state of the s	6.00	Irrigation ditch; 10 1ks. wide, bears E. and W.
Control of the Control	9.10	Wash, 1 ch. wide, drains W.
A company of	26.75	Wash, 1.50 chs. wide, drains W.
1		

· .	Dependent Resurvey, Portion of Subdivision, T. 7.8., R. 22 W.	
Chains		
- 38.25	Wash, 4 chs wide, drains SW coale .mo.coas 2	
40.00	The point for the 1 sec. cor. of secs. 14 and 15 falls on the steep	
• 1. 3	Ni bank of wash, where the monument cannot be perpetuated.	
40.35	Point selected for the witness & sec. cor. of secs. 14 and 15.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 26 ins. in the ground, with brass cap mkd.	
	T7S R22W	
	\$ mcini in 1	
·	#####################################	
45.35	Dry wash, 50 lks. wide, drains SW	
45.80	Thence through very heavy growth of arrow weed and salt cedar; over narrow, deep ditches.	
52.85	The base of the SW. edge of Laguna Dam, bears N. 45° W. and S. 45° E.; thence asc. slightly over Laguna Dam.	
	Top of Laguna Dam and S. bank of the Colorado River, and the point for the meander core of secs. 14 and 15. Dam bears N. 45° 00' W. and S. 45° 00' E.	
	At the cor. point.	
	Set a brass tablet, 3 ins. diam., with 3 in. stem, flush with the surface of the dam, in concrete, with top mkd.	
<u>(</u> 252%	By Mar Sun Spills had such white and and in MC forest our such a such section.	
ಗಾಮ್ ಇರ್ದ ೮೪	s is a second and and and second second of the second seco	
	T7S R22W 1961 CBB CL Will clark.	
	from which which with the state of the s	
	The meander cor. of secs. 25 and 31, T. 15 S., Rs. 23 and 24 E., San Bernardino Meridian, bears N. 3° 01' E., 31.61 chs. dist.	
	Land, level river bottom. Soil, sand. Timber, salt cedar, palo Verde and willow.	
	Undergrowth, arrow weed and creosote bush	
	. C. D.	
	From the cor. of secs. 3, 4, 33 and 34 on the S. bdy. of the Tp.	
	Thence,	
ngitu ent Sunt grain	N0. Q3. W., on a dependent resurvey better secs. 33 and 34.	
	Over nearly level land, through cultivated fields.	
3.00	Canal, 40 lks. wide, 4 ft. deep, flows SW.	
39.85	Dirt road, bears E. and W.	
	.Sur. as well a level has a labely	

	• 💉 🔻	Dependent Resurvey, Portion of Subdivision, T. J. S., R. 22 W.
	Chains	
		The ½ sec. cor. of secs. 33 and 34, at proportionate dist.; there is no remaining evidence of the original cor.
5		Set an iron post, 30 cins. long, 25 ins. diam., 36 ins. in the ground in a diff road, with brass cap mkd. Live road, with bouse out with
	• 12	T7S R22W
c	n trait	nd .ank 3 ; .aa., sing Kak, Kak, and to 1 \$33 \$34 ad apara file 1960
		from which
1		A redwood post, 6 ft. long, 4 ins. square, mkd. RP 33 FT. NW. bears S. 45° 00' E., 33 ft. dist.
1		A redwood post, 6 ft. long, 4 ins. square, mkd. RP 33 ft. NE. bears S. 45° 00' W., 33 ft. dist.
	46.75	Irrigation ditch, 20 lks. wide, 2 ft. deep, flows W. Charles
	70.35	Irrigation ditch, 20 lks. wide, 2 ft. deep, flows W.
•	79.55	Power line, bears E. and Wing which the control of
	280 • 02 · · · ·	The cor. of secs. 27, 28, 33 and 34, mkd. by a Bureau of Reclamation, 2 in iron post, buried 6 instrument surface of S. edge of a dirt road, with brass cap mkd.
1		T7S_R22W. Table
* * * * * * * * * * * * * * * * * * *	alid Lidž	
THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED IN THE PE		As this point is used by local surveyors and adjacent property owners, it is accepted as the best available evidence of the original cor.  Land, level bottom land. Soil, deep, sandy clay loam. No timber or undergrowth.
	- Live	The gentle court about 1 . 1 . 2 . 2 . 2 . 2 . 2 . 2 . 2 . 2 .
emountaine or other block of the	20.1	From the cor. of secs. 26, 27, 34 and 35.
t agen on decide that he bridge as 9		N. 89° 57' W., bet. secs. 27 and 34
-		Over low rollingshills; of the last the watter that the first transfer
	13.28	East bank, Gila Gravity Main Canal, 1 ch. wide, flows S.
	14.28	West bank.
	16.00	Leave hills, enter nearly level desert land.
and the same of th	39.91	The k sec. cor. of secs. 27 and 34, mkd. by a Bureau of Reclamation 1 in. diam. iron post, set firmly in the ground beneath a wire fence enclosing a corral, with brass cap mkd.
16		I accept this iron post as the best remaining evidence of the original
**		position of the cor. I remove the post.

,	Dependent Resurvey, Portion of Subdivision, T. Jus., R. 22 W.
Chains	At the same point
	Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground and in a mound of stone, 3 ft. baseto top, with brass cap mkd.
• N.L.E	T7S R22W
	1960
	N. 89° 57' W., beginning new measurement.
2.60	Irrigation canal, 30 lks. wide, flows S.
2.90	Enter bladed farm road, bears W. Enter area of cultivated fields.
20.80	Laguna road, asphalt paved, bears N. and S.
21.00	Enter gravel road, bears W. pr and the more many and the real
40.58	The cor. of secs. 27, 28, 33 and 34
	Land, E. 2, low hills to nearly level desert; W. 1, cultivated.
	Soil, E. 2, sandy to gravelly; W. 2, irrigated first rate.  Timber, none
er Sanga salah	<u> </u>
22.22 - jab	
	N. 89° 56' W. on dependent resurvey bet. secs. 28 and 33.
	Over nearly level land, through cultivated fields.
38.30	Canal, 40 lks. wide, 4 ft. deep, flows S.
39.77	The ½ cor. of secs. 28 and 33, mkd. by a square redwood post 24 ins. long, set 18 ins. in the ground. As this point is used by local surveyors and adjacent property owners, it is accepted as the best available remaining evidence of the original cor.
	At the same point
6	Set an iron post, 30 ins. long, 21 ins. diam., 24 ins. in the ground,
•	surrounded with concrete, with brass cap mkd.
	T7S R22W
	* \$33 1960 in .011 amble (c.m.)
	<u> </u>
	West, beginning new measurement.
20-20	Canal, 150 alks: wide; 4 oft. deep, flows S
20.67	Point for the meander cor. of secs. 28 and 33, at record course and
, , ,	dist. There is no remaining evidence of the original cor.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.

Dependent	Resurvey, Portion	of	Subdivision, T.	7.1S.,	R. 22 W.

Tris M S23 C S33  R22W  The present left bank of the Colorado River bears W., 17.50 chs. dist.  Land, level bottom land. Soil, deep, sandy clay loam. Timber, none. Undergrowth, in cultivated area.  From the cor. of secs. 27, 28, 33 and 34.  N. 0° 01' E. on dependent resurvey bet. secs. 27 and 28.  Over nearly level land, through cultivated fields.  Concrete lined irrigation ditch, 15 lks. wide, 4 ft. deep, flows 30.00.  Irrigation ditch, 10 lks. wide, 2 ft. deep, flows E.  The k cor. of secs. 27 and 28, at proportionate dist., falls in irrigation ditch, where cor. rannot be perpetuated. There is no remaining evidence of the original cor.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gr at the witness k sec. cor. of secs. 27 and 28, with brass cap mk  T75 R22W  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gr at the witness k sec. cor. of secs. 27 and 28, with brass cap mk  T75 R22W  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gr at the witness k sec. cor. of secs. 27 and 28, with brass cap mk  T75 R22W  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gr at the witness k sec. cor. of secs. 27 and 28, with brass cap mk  T76 R22W  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gr at the witness k sec. cor. of secs. 27 and 28, with brass cap mk  T76 R22W  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gr at the witness k sec. cor. of secs. 27 and 28, with brass cap mk  T76 R22W  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gr at the witness k sec. cor. of secs. 27 and 28, with brass cap mk  T78 R22W  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gr at the surface. of a mk.  T79.80 Power line, bears E. and W.  Fence, bears NE. and SW.  Fence, cor. bears NE. and W.  Power line, bears E. and W.  Reclamation 2 in. iron post, 12 ins. under the surface. of a direct cor.	Chains	
The present left bank of the Colorado River bears W., 17.50 chs. dist.  Land, level bottom land. Soil, deep, sandy clay loam. Timber, none. Undergrowth, in cultivated area.  From the cor. of secs. 27, 28, 33 and 34.  N. 0° 01' E. on dependent resurvey bet. secs. 27 and 28.  Over nearly level land, through cultivated fields.  Concrete lined irrigation ditch, 15 lks. wide, 4 ft. deep, flows 30.00  Irrigation ditch, 10 lks. wide, 2 ft. deep, flows E.  The k cor. of secs. 27 and 28, at proportionate dist., falls in irrigation ditch where cor. cannot be perpetuated. There is no remaining evidence of the original cor.  40.14  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gr at the witness k sec. cor. of secs. 27 and 28, with brass cap mk  T78 R22W  **Concrete lined irrigation ditch, 20 lks. wide, 4 ft. deep, flows  Set a '4'*A'*X'' redwood post, 2 lks. N. as a guard post.  Fower line, bears E. and W.  51.25  Canal, 50 lks. wide, 6 ft. deep, flows SW.  Dirt road, bears NE. and SW.  Fence, bears NE. and SW.  Fence, cor. bears NE. and W.  70.80  Power line, bears E. and W.  71.25  Fence, bears NE. and SW.  Fence, cor. bears NE. and W.  79.80  Power line, bears E. and W.  80.08  The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Reclamation 2 in. iron-post, 12 ins. under the surface. of a dirt	Chains	T78 Chicago and Ch
The present left bank of the Colorado River bears W., 17.50 chs. dist.  Land, level bottom land. Soil, deep, sandy clay loam. Timber, none. Undergrowth, in cultivated area.  From the cor. of secs. 27, 28, 33 and 34.  N. 0° 01' E. on dependent resurvey bet. secs. 27 and 28.  Over nearly level land, through cultivated fields.  Concrete lined irrigation ditch, 15 lks. wide, 4 ft. deep, flows E.  The t cor. of secs. 27 and 28, at proportionate dist., falls in trigation ditch where cor. cannot be perpetuated. There is no remaining evidence of the original cor.  Set an iron post, 30 ins. long, 2t ins. diam., 24 ins. in the gr at the witness t sec. cor. of secs. 27 and 28, with brass cap mk  Tis R22M  S28   S27  20  Set a 40x40x71 redwood post, 2 lks. N. as a guard post.  Conorete lined trigation ditch, 20 lks. wide, 4 ft. deep, flows  S1.25  Conorete lined trigation ditch, 20 lks. wide, 4 ft. deep, flows  Canal, 50 lks. wide, 6 ft. deep, flows SW.  Dirt road, bears E. and W.  Dirt road, bears NE. and SW.  Fence, bears NE. and SW.  Fence, cor. bears NE. and W.  Fence, cor. bears NE. and W.  Power line, bears E. and W.  Reclamation 2 in, iron-ipost, 12 ins. under the surface.of a dirt Reclamation 2 in, iron-ipost, 12 ins. under the surface.of a dirt		M <u>S28</u>
The present left bank of the Colorado River bears W., 17.50 chs. dist.  Land, level bottom land. Soil, deep, sandy clay loam. Timber, none. Undergrowth, in cultivated area.  From the cor. of secs. 27, 28, 33 and 34.  N. 0° 01' E. on dependent resurvey bet. secs. 27 and 28.  Over nearly level land, through cultivated fields.  Concrete lined irrigation ditch, 15 lks. wide, 4 ft. deep, flows E.  The & cor. of secs. 27 and 28, at proportionate dist., falls in irrigation ditch, there cor. cannot be perpetuated. There is no remaining evidence of the original cor.  40.14 Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gr at the witness & sec. cor. of secs. 27 and 28, with brass cap mk  T78 R22W  S28 s27  WC 1960  Set a 4 3 4 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		$\frac{1}{2}$ . The first parameter $\frac{1}{2}$ and $\frac{1}{2}$ and $\frac{1}{2}$ are $\frac{1}{2}$ and $\frac{1}{2}$ are $\frac{1}{2}$ and $\frac{1}{2}$
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dist.  Land, level bottom land. Soil, deep, sandy clay loam. Timber, none. Undergrowth, in cultivated area.  From the cor. of secs. 27, 28, 33 and 34.  N. 0° 01' E. on dependent resurvey bet. secs. 27 and 28.  Over nearly level land, through cultivated fields.  Concrete lined irrigation ditch, 15 lks. wide, 4 ft4 deep; flows  Livingation ditch, 10 lks. wide, 2 ft. deep, flows E.  The t cor. of secs. 27 and 28, at proportionate dist., falls in irrigation ditch where cor. cannot be perpetuated. There is no remaining evidence of the original cor.  Set an iron post, 30 ins. long, 2t ins. diam., 24 ins. in the gr at the witness t sec. cor. of secs. 27 and 28, with brass cap mk  T78 B22W  S28 S27  W C  1960  Set a 44"x4"x7' redwood post, 2 lks. N. as a guard post.  40.35 Power line, bears E. and W.  51.25 Concrete lined irrigation ditch, 20 lks. wide, 4 ft. deep, flows  67.95 Canal, 50 lks. wide, 6 ft. deep, flows SW.  Dirt road, bears NE. and SW.  Fence, bears NE. and SW.  Fence, bears NE. and W.  Power line, bears E. and W.  The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Bures Reclamation 2 in. iron post, 12 ins. under the surface of a dirt reclamation 2 in. iron post, 12 ins. under the surface of a dirt reclamation 2 in. iron post, 12 ins. under the surface of a dirt reclamation 2 in. iron post, 12 ins. under the surface of a dirt reclamation 2 in. iron post, 12 ins. under the surface of a dirt reclamation 2 in. iron post, 12 ins. under the surface of a dirt reclamation 2 in. iron post, 12 ins. under the surface of a dirt reclamation 2 in. iron post, 12 ins. under the surface of a dirt reclamation 2 in. iron post, 12 ins. under the surface of a dirt reclamation 2 in. iron post, 12 ins. under the surface of a dirt reclamation 2 in. iron post, 12 ins. under the surface of a dirt reclamation 2 in. iron post, 12 ins. under the surface of a dirt reclamation 2 in. iron post, 12 ins. under the surface of a dirt reclamation 2 in. iron post, 12 ins. under the surface of a dirt reclamation 2 in. iron post, 12 in		a so to to so the Galamada Primary books W 17 50 chs
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From the cor. of secs. 27, 28, 33 and 34.  N. 0° 01' E. on dependent resurvey bet. secs. 27 and 28.  Over nearly level land, through cultivated fields.  17.20 Concrete lined irrigation ditch, 15 lks. wide, 4 ft. deep, flows  Irrigation ditch, 10 lks. wide, 2 ft. deep, flows E.  The k cor. of secs. 27 and 28, at proportionate dist., falls in irrigation ditch where cor. cannot be perpetuated. There is no remaining evidence of the original cor.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gr at the witness k sec. cor. of secs. 27 and 28, with brass cap mk  T75 R22W  S28 S27.  W C  1960  Set a 4"x4"x7" radwood post, 2 lks. N. as a guard post.  W C  1960  Set a 6"x4"x4"x7" radwood post, 2 lks. N. as a guard post.  Conorete lined irrigation ditch, 20 lks. wide, 4 ft. deep, flows  G. Canal, 50 lks. wide, 6 ft. deep, flows SW.  Dirt road, bears E. and W.  Fence, bears NE. and SW.  Fence, cor. bears NE. and SW.  Fence, cor. bears NE. and W.  Power line, bears E. and W.  Reclamation 2 in. from post, 12 fns. under the surface of a dirt		Undergrowth, in cultivated area.
From the cor. of secs. 27, 28, 33 and 34.  N. 0° 01° E. on dependent resurvey bet. secs. 27 and 28.  Over nearly level land, through cultivated fields.  17.20  Concrete lined irrigation ditch, 15 lks. wide, 4 ft. deep, flows  Irrigation ditch, 10 lks. wide, 2 ft. deep, flows E.  The k cor. of secs. 27 and 28, at proportionate dist., falls in irrigation ditch where cor. cannot be perpetuated. There is no remaining evidence of the original cor.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gr at the witness k sec. cor. of secs. 27 and 28, with brass cap mk  T78 R22W  T8 R22W  T8 R22W  T9 R22W  T9 R22W  T9 R22W  T9 R22W  TOS		• Clausia di di cara a la mandalanga de e e e e e e e e e e e e e e e e e e
N. 0° 01° E. on dependent resurvey bet. secs. 27 and 28.  Over nearly level land, through cultivated fields.  17.20 Concrete lined irrigation ditch, 15 lks. wide, 4 ft. deep, flows  30.00 Irrigation ditch, 10 lks. wide, 2 ft. deep, flows E.  The & cor. of secs. 27 and 28, at proportionate dist., falls in irrigation ditch where cor. cannot be perpetuated. There is no remaining evidence of the original cor.  40.14 Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the grat the witness & sec. cor. of secs. 27 and 28, with brass cap mk  T78 R22W  T78 R22W  S28 S27  W C  1960  Set a 4"x4"x7" redwood post, 2 lks. N. as a guard post.  Fower line, bears E. and W.  51.25 Conorete lined irrigation ditch, 20 lks. wide, 4 ft. deep, flows  67.95 Canal, 50 lks. wide, 6 ft. deep, flows SW.  Dirt road, bears NE. and SW.  Fence, bears NE. and SW.  Fence, cor. bears NE. and W.  79.80 The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Reclamation 2 in. iron-post, 12 lns. under the surface of a dirt		Character out of the control of
Over nearly level land, through cultivated fields.  17.20 Concrete lined irrigation ditch, 15 lks. wide, 4 fts. deep, flows  30.00 Irrigation ditch, 10 lks. wide, 2 fts. deep, flows E.  40.04 The 1 cor. of secs. 27 and 28, at proportionate dist., falls in irrigation ditch where cor. cannot be perpetuated. There is no remaining evidence of the original cor.  40.14 Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gr at the witness 1 sec. cor. of secs. 27 and 28, with brass cap mk  17.5 R22W  18.28 S27  19.60  Set a 4 x 4 x 4 x 7 7 redwood post, 2 lks. N. as a guard post.  40.35 Power line, bears E. and W.  51.25 Cenorete lined irrigation ditch, 20 lks. wide, 4 ft. deep, flows  67.95 Canal, 50 lks. wide, 6 ft. deep, flows SW.  68.20 Dirt road, bears NE. and SW.  71.25 Fence, bears NE. and SW.  74.75 Fence, cor. bears NE. and W.  79.80 Power line, bears E. and W.  80.08 The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Bures Reclamation 2 in. iron post, 12 lns. under the surface of a direction of the surface	• 10 - 201	From the cor. of secs. 27, 28, 33 and 34.
Concrete lined irrigation ditch, 15 lks. wide, 4 fts. deep, flows  30.00 Irrigation ditch, 10 lks. wide, 2 fts. deep, flows E.  40.04 The 1 cor. of secs. 27 and 28, at proportionate dists, falls in irrigation ditch where cor. cannot be perpetuated. There is no remaining evidence of the original cor.  40.14 Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the grat the witness 1/2 sec. cor. of secs. 27 and 28, with brass cap mk  T78 R22W  S28 S27  WC  1960  Set a 44 x4 x4 x7 redwood post, 2 lks. N. as a guard post.  40.35 Power line, bears E. and W.  51.25 Conorete lined irrigation ditch, 20 lks. wide, 4 ft. deep, flows  67.95 Canal, 50 lks. wide, 6 ft. deep, flows SW.  68.20 Dirt road, bears NE. and SW.  Fence, bears NE. and SW.  74.75 Fence, cor. bears NE. and W.  80.08 The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Bures Reclamation 2 in. irem post, 12 ins. under the surface of a dirt		
Irrigation ditch, 10 lks. wide, 2 ft. deep, flows E.  40.04 The k cor. of secs. 27 and 28, at proportionate dist., falls in irrigation ditch where cor. rannot be perpetuated. There is no remaining evidence of the original cor.  40.14 Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gr at the witness k sec. cor. of secs. 27 and 28, with brass cap mk  T78 R22W  S28 S27  W C  1960  Set a 4"x4"x7" redwood post, 2 lks. N. as a guard post.  40.35 Power line, bears E. and W.  51.25 Cenorete lined irrigation ditch, 20 lks. wide, 4 ft. deep, flows  67.95 Canal, 50 lks. wide, 6 ft. deep, flows SW.  68.20 Dirt road, bears NE. and SW.  71.25 Fence, bears NE. and SW.  74.75 Fence, cor. bears NE. and W.  79.80 Power line, bears E. and W.  The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Burea Reclamation 2 in. iron post, 12 ins. under the surface of a dirt		
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The k cor. of secs. 27 and 28, at proportionate dist., falls in trrigation ditch where cor. cannot be perpetuated. There is no remaining evidence of the original cor.  40.14 Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gr at the witness k sec. cor. of secs. 27 and 28, with brass cap mk  175 R22W  S228 S227  W C  1960  Set a 4 k x x x 7 radwood post, 2 lks. N. as a guard post.  40.35 Power line, bears E. and W.  Conorete lined irrigation ditch, 20 lks. wide, 4 ft. deep, flows  67.95 Canal, 50 lks. wide, 6 ft. deep, flows SW.  Dirt road, bears NE. and SW.  Fence, bears NE. and SW.  71.25 Fence, cor. bears NE. and W.  79.80 Power line, bears E. and W.  The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Burea Reclamation 2 in. iron post, 12 ins. under the surface of a dirt	30.00	Irrigation ditch, 10 lks. wide, 2 ft. deep, flows E.
irrigation ditch where cor. cannot be perpetuated. There is no remaining evidence of the original cor.  40.14  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the grat the witness ½ sec. cor. of secs. 27 and 28, with brass cap mk  T7S R22W  S28 S27  W C  1960  Set a 4"x4"x7" radwood post, 2 lks. N. as a guard post.  40.35  Power line, bears E. and W.  51.25  Cenorete lined irrigation ditch, 20 lks. wide, 4 ft. deep, flows  67.95  Canal, 50 lks. wide, 6 ft. deep, flows SW.  Dirt road, bears NE. and SW.  Fence, bears NE. and SW.  74.75  Fence, cor. bears NE. and W.  The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Burea Reclamation 2 in, iron post, 12 ins. under the surface of a direction of the cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Burea Reclamation 2 in, iron post, 12 ins. under the surface of a direction of the cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Burea Reclamation 2 in, iron post, 12 ins. under the surface of a direction of the cor.	40.04	The k cor. of secs. 27 and 28, at proportionate dist., falls in an
at the witness & sec. cor. of secs. 27 and 28, with brass cap mk  T78 R22W  S28 S27  W C  1960  Set a 4"x4"x7" redwood post, 2 1ks. N. as a guard post.  40.45  Dirt road, bears E. and W.  51.25  Conorete lined irrigation ditch, 20 1ks. wide, 4 ft. deep, flows  67.95  Canal, 50 1ks. wide, 6 ft. deep, flows SW.  Dirt road, bears NE. and SW.  Fence, bears NE. and SW.  74.75  Fence, cor. bears NE. and W.  80.08  The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Burea Reclamation 2 in. irom post, 12 ins. under the surface of a dire		irrigation ditch where cor. cannot be perpetuated. There is no
Set a 4"x4"x7" redwood post, 2 1ks. N. as a guard post.  40.35 Power line, bears E. and W.  51.25 Conorete lined irrigation ditch, 20 1ks. wide, 4 ft. deep, flows  67.95 Canal, 50 1ks. wide, 6 ft. deep, flows SW.  Dirt road, bears NE. and SW.  71.25 Fence, bears NE. and SW.  74.75 Fence, cor. bears NE. and W.  80.08 The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Reclamation 2 in. iron post, 12 ins. under the surface of a dire	40.14	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground at the witness ½ sec. cor. of secs. 27 and 28, with brass cap mkd.
Set a 4"x4"x7" redwood post, 2 1ks. N. as a guard post.  40.35 Power line, bears E. and W.  51.25 Conorete lined irrigation ditch, 20 1ks. wide, 4 ft. deep, flows 67.95 Canal, 50 1ks. wide, 6 ft. deep, flows SW.  Dirt road, bears NE. and SW.  71.25 Fence, bears NE. and SW.  74.75 Fence, cor. bears NE. and W.  80.08 The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Reclamation 2 in. iron post, 12 ins. under the surface of a dire		
Set a 4"x4"x7" redwood post, 2 1ks. N. as a guard post.  40.35 Power line, bears E. and W.  51.25 Conorete lined irrigation ditch, 20 1ks. wide, 4 ft. deep, flows  67.95 Canal, 50 lks. wide, 6 ft. deep, flows SW.  Dirt road, bears NE. and SW.  71.25 Fence, bears NE. and SW.  74.75 Fence, cor. bears NE. and W.  80.08 The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Reclamation 2 in. iron post, 12 ins. under the surface of a dire		.a.d in reservising more 1828 827. Large game on the contract of
Set a 4"x4"x7" radwood post, 2 1ks. N. as a guard post.  40.35 Power line, bears E. and W.  51.25 Conorete lined irrigation ditch, 20 1ks. wide, 4 ft. deep, flows  67.95 Canal, 50 1ks. wide, 6 ft. deep, flows SW.  Dirt road, bears NE. and SW.  71.25 Fence, bears NE. and SW.  74.75 Fence, cor. bears NE. and W.  79.80 Power line, bears E. and W.  80.08 The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Reclamation 2 in. iron post, 12 ins. under the surface of a dire		
Set a 4"x4"x7" redwood post, 2 1ks. N. as a guard post.  40.35  Power line, bears E. and W.  51.25  Conorete lined irrigation ditch, 20 1ks. wide, 4 ft. deep, flows  67.95  Canal, 50 1ks. wide, 6 ft. deep, flows SW.  Dirt road, bears NE. and SW.  71.25  Fence, bears NE. and SW.  74.75  Fence, cor. bears NE. and W.  80.08  The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Reclamation 2 in. iron post, 12 ins. under the surface of a direction of the surface of	Just All St	್ರೀ ಕ್ರಿಸ್ಟ್ ಚಿಟ್ಟರ್ ಅವರಿಕ್ಕಾರಿಕ ಕ್ರಿಸ್ಟ್ ಪಿಟ್ಟ್ ಪಿಟ್ಟ್ ಪಿಟ್ಟರ್ ಚಿಟ್ಟ್ ಚಿಟ್ಟ್ ಚಿಟ್ಟ್ ಚಿಟ್ಟ್ ಚಿಟ್ಟ್ ಚಿಟ್ಟ್ ಚಿಟ್ಟ್
Power line, bears E. and W.  40.45  Dirt road, bears E. and W.  51.25  Conorete lined irrigation ditch, 20 lks. wide, 4 ft. deep, flows  67.95  Canal, 50 lks. wide, 6 ft. deep, flows SW.  Dirt road, bears NE. and SW.  71.25  Fence, bears NE. and W.  79.80  Power line, bears E. and W.  80.08  The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Bures Reclamation 2 in. irom post, 12 ins. under the surface of a direction.	220 %	Set a 4"x4"x7" redwood post, 2 1ks. N. as a guard post.
Dirt road, bears E. and W.  Conorete lined irrigation ditch, 20 lks. wide, 4 ft. deep, flows  Canal, 50 lks. wide, 6 ft. deep, flows SW.  Dirt road, bears NE. and SW.  Fence, bears NE. and SW.  Fence, cor. bears NE. and W.  Power line, bears E. and W.  The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Bures Reclamation 2 in. iron post, 12 ins. under the surface of a direction.	40.35	Power line, bears E. and W. Sir All March & Millian To
Genorete lined irrigation ditch, 20 lks. wide, 4 ft. deep, flows 67.95 Canal, 50 lks. wide, 6 ft. deep, flows SW.  68.20 Dirt road, bears NE. and SW.  71.25 Fence, bears NE. and SW.  74.75 Fence, cor. bears NE. and W.  80.08 The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Bures Reclamation 2 in. iron post, 12 ins. under the surface of a direction.		
Canal, 50 lks. wide, 6 ft. deep, flows SW.  Dirt road, bears NE. and SW.  Fence, bears NE. and SW.  Fence, cor. bears NE. and W.  Power line, bears E. and W.  The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Bures Reclamation 2 in. iron post, 12 ins. under the surface of a direction.		pric road, seers at any
Canal, 50 lks. wide, 6 ft. deep, flows SW.  Dirt road, bears NE. and SW.  Fence, bears NE. and SW.  Fence, cor. bears NE. and W.  Power line, bears E. and W.  The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Bures Reclamation 2 in. iron post, 12 ins. under the surface of a direction.	51.25	Concrete lined irrigation ditch, 20 lks. wide, 4 ft. deep, flows E.
Dirt road, bears NE. and SW.  Fence, bears NE. and SW.  Fence, cor. bears NE. and W.  Power line, bears E. and W.  The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Bures Reclamation 2 in. iron post, 12 ins. under the surface of a direction.	67.95	Canal, 50 lks. wide, 6 ft. deep, flows SW.
74.75 Fence, cor. bears NE. and W.  79.80 Power line, bears E. and W.  80.08 The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Bures Reclamation 2 in. iron post, 12 ins. under the surface of a direction of the surface of t	68.20	· · · · · · · · · · · · · · · · · · ·
79.80 Power line, bears E. and W.  80.08 The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Bures Reclamation 2 in. iron post, 12 ins. under the surface of a direction.	71.25	Fence, bears NE. and SW.
80.08 The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Bures Reclamation 2 in. iron post, 12 ins. under the surface of a direction.	74.75	Fence, cor. bears NE. and W.
Reclamation 2 in. iron post, 12 ins. under the surface of a dire	79.80	thurth in the contract of the
road, with brass cap mkd.		The cor. of secs. 21, 22, 27 and 28, monumented by a U. S. Bureau of Reclamation 2 in. iron post, 12 ins. under the surface of a dirt road, with brass cap mkd.
the symmetry five and purple of the control of the control of the filter of the control of the c	. 112 300111	. to be married to a life the morn with a life R22W in the strain of the life in the life is the life of the life in the life in the life is the life in the life
<u>\$21 \\$22</u> 	والمنا المالية	5 mi . wi vi

- · · · ·	Dependent Resurvey, Portion of Subdivision, T. 7, S., R. 22 W.
Chains	As this point is used by the local surveyors and adjacent property owners, it is accepted as the best available remaining evidence of the original cor.
at egyfalli	Land, level bottom land. Soil, deep, sandy clay loam. Timber, none. Undergrowth, arrow weed alongside the main canal.
. 8228	
	From the cor. of secs. 22, 23, 26 and 27.
	N. 89° 58' W., bet. secs. 22 and 27.
	Over nearly level land; enter gravel road, bears irregularly W.
13.50	Irrigation canal, 20 lks. wide, flows SW.
16.10	Enter Laguna Road, asphalt paved, bears W. and NE.
40,26	The & sec. cor. of secs. 22 and 27, at proportionate dist.; there is no remaining evidence of the original cor. Foint for cor. falls in Laguna road.
	Set a RR. spike flush with surface of pavement,
11 62	from which see also if ins if .veld is .ve d
1 : 1.13	An iron post, 30 ins. long, 2½ ins. diam., set 26 ins. in the ground, bears N., 33.5 ft., with brass cap mkd. T7S R22W S22 RM 33.5' 1960, with an arrow pointing to the cor.
	An iron post, 30 ins. long, 2½ ins. diam., set 26 ins. in the ground, bears S., 24.8 ft., with brass cap mkd. T7S R22W S27 RM 24.8 1960, with an arrow pointing to the cor.
	Cont. along road.
58.40	Laguna road bears E. and curves to the S. Enter gravel road, bears W.
	ر ئىمئىدى يىدارات كا توقيد بالمقطيد،
74.20	Irrigation canal, 40 lks. wide, flows SW.
80.52	The cor. of secs. 21, 22, 27 and 28.
	Land, level, cultivated. Soil, irrigated, first rate. Timber, none.
	Undergrowth, in cultivated area.
	. ಭಾರತ್ ಕ್ಷಾಂತ್ರ ಮಾಡಿತ್ರಾಗಿ ನೀಡಿ ಸಾವಾರ್ ಕ್ಷಾಂತ್ರಿಸಿ ನೀಡು ಮಾಡಿತ್ರಾಗಿ ಸಂಪ್ರತಿಗಳು ನೀಡು ನೀಡು ನೀಡು ನೀಡು ನೀಡು ನೀಡು ನೀಡು ನೀಡ
	West, record course on a dependent resurvey bet. secs. 21 and 28.
	Over nearly level land, through cultivated fields.
9.53	The meander cor. of secs. 21 and 28, at record dist. There is no remaining evidence of the original cor.
	Set an iron post, 30 ins. long, 2½ ins. diam., 24 lns. in the ground, with brass cap mkd.

	Chains	
	jourgeur Erreeur	### 51. 51. 51. 51. 51. 51. 51. 51. 51. 51.
		Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground N. of cor. as a guard post.
		The present left bank of the Colorado River bears W., 29.30 chs. dist.
		Land, level bottom land. Soil, deep, sandy, clay loam.
	٠. زـ.	Timber, none. Undergrowth, salt cedar and arrow weed along river edge.
		· · · · · · · · · · · · · · · · · · ·
		From the cor. of secs. 21, 22, 27 and 28.
	. 110 ;	N. 0° 02' W., record course, on a dependent resurvey bet. secs. 21 and 22.
		Along dirt road, through cultivated fields.
	15.00	The meander cor. of secs. 21 and 22 at record dist. There is no remaining evidence of the original cor.
	، سید سام	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the groun with brass cap mkd.
ambanco da coma como mento de en el como	. 11.0	M C (100 m m m c m m c m m c m m m m m m m m m
		The present left bank of the Colorado River, bears W. 30.20 chs. di
to the state of th		Land, level bottom land. Soil, deep, sandy clay loam. Timber, none. Undergrowth, salt cedar and arrow weed along edge of river.
e management of the con-		The eq. of sales, buy and the equation.
defense and		Sales, Levels dandived of
		From the cor. of secs. 14, 15, 22 and 23.
		West, record course, bet. secs. 15 and 22.
7 . 4		Over nearly level land, through cultivated fields.
And the control of th	12.00	Bladed road paralleling West Main Canal.
	14.17	South bank West Main Canal, 50 1ks, wide, course W.
*	16.40	North bank. 100 to the main and the training in the last training in the
į	17.80	Leave cultivated land and enter dense undergrowth.
		Leave undergrowth, enter cultivated fields.

	Dependent Resurvey, Portion of Subdivision, T. 7.8., R. 22 W.
Chains	
	The point for the meander cor. left bank Colorado River, at record dist.; there is no remaining evidence of the original cor.
J	At the cor. point
	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. below the surface of the ground, with brass cap mkd.
	which the dame sile and no see and no govern the constant of t
	MC S15 S22 R22W
100 110 2	
TO THE C.	from which say is the contract of many and the contract of the
	An iron post, 30 ins. long, 2½ ins. diam., set, 28 ins. in the ground, bears E., 164 ft., with brass cap mkd. T7S R22W S15 S22 MC RM 164' 1961, with an arrow pointing to the cor., in .52 c , since 222 c , in
1.0 .2.0 2	An iron post, 30 ins. long, 2½ ins. diam., set 26 ins. in the ground, bears S. 36° 19 E., 103', with brass cap mkd.  T7S R22W S22 MC RM 103 1961, with an arrow pointing to the
.∤_12 :# <u>1</u> 2:	. The cor. and a simula . core
	Thence . Constitution of the constitution of t
	N. 28° 58' W., bet. secs. 15 and 22% d seven girmen and and
	Over accretion land on a course normal to the present bank of the Colorado River.
	Over level land through cultivated fields.
	Enter medium growth of underbrush.
8.00	Enter dense growth of arrow weed and willow. The conditions of the
	Left bank of tributary of Colorado River, 1 cha wide on the
	Right bank; cont. through heavy growth of underbrush.
16.73	Point selected for the witness meander cor. of secs. 15 and 22.
	At the cor. point
	Set an iron post, 30 ins. long, 2½ ins. diam., 26 ins. in the ground, with brass cap mkd.
ದರ ಕರ್ಶಕಿಗಳ	Subscended this head a lib s WG T7S; I To the this constant of the thick of the this constant of the this constant of the this constant of the this constant of the thick of th
	oling and a subsection of the control of the contro
	Set a redwood post, 7 ft. long, 4 ins. square, 40 ins. in the ground, alongside iron post,
17.99	The true point for the meander cor. of secs. 15 and 22 on the left
[:	bank of the Colorado River bearing N. 61° 02' E. and S. 61° 02' W. This point falls in unsafe place and is impractical to monument.
	The meander cor. of secs. 25 and 36, T. 15 S., R. 23 E., S.B.M., Calif, bears N. 49° 05' W., 7.95 chs. dist.

$\mathbf{Chains}$	
	Land, nearly level cultivated to nearly level river bottom.
	Soil irripated first mater to sand men on all areas : 302.
	Timber, S., none; N., medium to heavy growth of arrow weed, salt
	cedar and willow.
- 1 - · · ·	jour de la desta com por la mosta de mosta de la composición del composición de la composición del composición de la composición del composición de la composición del composición de la composi
	Survey of the Meanders of the Left Bank of the Colorado
	River in T. 7 S., R. 22 W.
	RIVEL III 1. 7 5., R. 22 W.
	Constant of the constant of th
	Beginning at the true point for the meander cor. of secs. 1 and 36
	the N. bdy. of the Tp., and on the left bank of the Colorado River
	1.12 chs. W. of the witness meander cor. of secs. 1 and 36.
	. Thence, with meanders of the left bank of the river, downstream in
بسدة	Wec. 1. no ou no main . In file oran d . no no
	s prismi or the me hit of the last the second of the second
	Over level land, along a cut bank, 5 ft. high, in dense undergrowt
1	Sti 18. 12. W., in 16.77 chs. and of too, not in
	8. 6.46 1.E., '55.99. chs. '00
S3 .	S. 73. 56 E., 12 7.30 cha. The true point for the meander cor.
	secs. 1 and 6 on the E. bdy. of the 1 at 1.70 chs. S. of the witness meanded
	cor. of secs. 1 and 6.
	COL OL BOOD I WAS OF SALE
	Land, nearly level bottom land
	Soil deep sandy clay loam.
	Timber scattered willows and cottonwood. Religious L. V
	to 1
	Undergrowth, salt cedar and arrow weedT. Vin College
	Undergrowth, sait cedar and arrow weed
	. chirin lesavioline n, nexus langu grv. n urv
	. Houseboard in a control of the con
	. Houseboard in a control of the con
	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.
	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.
	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.
	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.
	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense undergroup.
•••	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense underground.
•••	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream is sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense underground the colorado River.  S. 53° 05' W., 10.24 chs.
	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream is sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense underground the colorado River.  S. 53° 05' W., 10.24 chs.  S. 38° 02' W., 20.39 chs.
•••	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream is sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense undergrown of the colorado River.  S. 53° 05' W., 10.24 chs.  S. 38° 02' W., 20.39 chs.  S. 42° 38' W., 5.20 chs.  S. 82° 51' West 1.62 chs.
	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense underground the colorado River.  S. 53° 05' W., 10.24 chs.  S. 38° 02' W., 20.39 chs.  S. 42° 38' W., 5.20 chs.  S. 82° 51' W., 1.62 chs.
• · · · · · · · · · · · · · · · · · · ·	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream is sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense underground the colorado River.  S. 53° 05' W., 10.24 chs. S. 38° 02' W., 20.39 chs. S. 42° 38' W., 5.20 chs. S. 42° 38' W., 5.20 chs. S. 46° 38' W., 18.14 chs. S. 62° 21' W., 5.16 chs.
	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense underground the colorado River.  S. 53° 05' W., 10.24 chs. S. 38° 02' W., 20.39 chs. S. 42° 38' W., 5.20 chs. S. 42° 38' W., 18.14 chs. S. 62° 21' W., 5.16 chs. S. 73° 45' W., 3.97 chs. At the end of this course intersect
	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense underground the colorado River.  S. 53° 05' W., 10.24 chs. S. 38° 02' W., 20.39 chs. S. 42° 38' W., 5.20 chs. S. 82° 51' W., 1.62 chs. ft. 1
E 1	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense undergrown of the sec. 12.  S. 53° 05' W., 10.24 chs. S. 38° 02' W., 20.39 chs. S. 42° 38' W., 5.20 chs. S. 42° 38' W., 5.20 chs. S. 46° 38' W., 18.14 chs. S. 62° 21' W., 5.16 chs. S. 73° 45' W., 3.97 chs. At the end of this course intersect meander cor. of secs. 12 and 13.
	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream is sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense underground the colorado River.  S. 53° 05' W., 10.24 chs. S. 38° 02' W., 20.39 chs. S. 42° 38' W., 5.20 chs. S. 82° 51' W., 1.62 chs. S. 46° 38' W., 18.14 chs. S. 62° 21' W., 5.16 chs. S. 73° 45' W., 3.97 chs. At the end of this course intersect meander cor. of secs. 12 and 13.  Land, nearly level bottom land.
· · · ·	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense undergrown of the colorado River.  S. 53° 05' W., 10.24 chs. S. 38° 02' W., 20.39 chs. S. 42° 38' W., 5.20 chs. S. 42° 38' W., 1.62 chs. S. 46° 38' W., 18.14 chs. S. 62° 21' W., 5.16 chs. S. 73° 45' W., 3.97 chs. At the end of this course intersect meander cor. of secs. 12 and 13.  Land, nearly level bottom land. Soil, deep, sandy clay loam.
	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense undergrown of the colorado River.  S. 53° 05' W., 10.24 chs. S. 38° 02' W., 20.39 chs. S. 42° 38' W., 5.20 chs. S. 42° 38' W., 1.62 chs. S. 46° 38' W., 18.14 chs. S. 62° 21' W., 5.16 chs. S. 73° 45' W., 3.97 chs. At the end of this course intersect meander cor. of secs. 12 and 13.  Land, nearly level bottom land. Soil, deep, sandy clay loam. Timber, mesquite, willow and cottonwood.
	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense undergrown in the colorado River.  S. 53° 05' W., 10.24 chs. S. 38° 02' W., 20.39 chs. S. 42° 38' W., 5.20 chs. S. 42° 38' W., 5.20 chs. S. 46° 38' W., 18.14 chs. S. 62° 21' W., 5.16 chs. S. 73° 45' W., 3.97 chs. At the end of this course intersect meander cor. of secs. 12 and 13.  Land, nearly level bottom land. Soil, deep, sandy clay loam. Timber, mesquite, willow and cottonwood. Undergrowth, salt cedar and arrow weed.
	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense undergrown of the colorado River.  S. 53° 05' W., 10.24 chs. S. 38° 02' W., 20.39 chs. S. 42° 38' W., 5.20 chs. S. 42° 38' W., 1.62 chs. S. 46° 38' W., 18.14 chs. S. 62° 21' W., 5.16 chs. S. 73° 45' W., 3.97 chs. At the end of this course intersect meander cor. of secs. 12 and 13.  Land, nearly level bottom land. Soil, deep, sandy clay loam. Timber, mesquite, willow and cottonwood.
were a	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream is sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense underground in the colorado River.  S. 53° 05' W., 10.24 chs. S. 38° 02' W., 20.39 chs. S. 42° 38' W., 5.20 chs. S. 82° 51' W., 1.62 chs. S. 46° 38' W., 18.14 chs. S. 62° 21' W., 5.16 chs. S. 73° 45' W., 3.97 chs. At the end of this course intersect meander cor. of secs. 12 and 13.  Land, nearly level bottom land. Soil, deep, sandy clay loam. Timber, mesquite, willow and cottonwood. Undergrowth, salt cedar and arrow weed.
more a	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense underground as the colorado River.  S. 53° 05' W., 10.24 chs. S. 38° 02' W., 20.39 chs. S. 42° 38' W., 5.20 chs. S. 42° 38' W., 1.62 chs. S. 46° 38' W., 18.14 chs. S. 62° 21' W., 5.16 chs. S. 73° 45' W., 3.97 chs. At the end of this course intersect meander cor. of secs. 12 and 13.  Land, nearly level bottom land. Soil, deep, sandy clay loam. Timber, mesquite, willow and cottonwood. Undergrowth, salt cedar and arrow weed.
more s	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense undergrowth.  S. 53° 05' W., 10.24 chs.  S. 38° 02' W., 20.39 chs.  S. 42° 38' W., 5.20 chs.  S. 82° 51' W., 1.62 chs.  S. 46° 38' W., 18.14 chs.  S. 62° 21' W., 5.16 chs.  S. 73° 45' W., 3.97 chs. At the end of this course intersect meander cor. of secs. 12 and 13.  Land, nearly level bottom land.  Soil, deep, sandy clay loam.  Timber, mesquite, willow and cottonwood.  Undergrowth, salt cedar and arrow weed.  Thence in sec. 13. downstream.
జుపలికిన ఆ కెక్కిని స	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense underground the secs. 12 of the secs. 13 of the secs. 12 of the secs. 13 of the secs. 13 of the secs. 13 of the secs. 13 of the secs. 14 of the secs. 15 of the secs. 16 of the secs. 16 of the secs. 17 of the secs. 17 of the secs. 18 of the
morro d	Beginning at the meander cor. of secs. 7 and 12 on the E. bdy. of the Tp., and on the left bank of the Colorado River.  Thence, with meanders of the left bank of the river, downstream in sec. 12.  Over level land, along a cut bank, 10 ft. high, in dense undergrows.  S. 53° 05' W., 10.24 chs.  S. 38° 02' W., 20.39 chs.  S. 42° 38' W., 5.20 chs.  S. 82° 51' W., 1.62 chs.  S. 46° 38' W., 18.14 chs.  S. 62° 21' W., 5.16 chs.  S. 73° 45' W., 3.97 chs. At the end of this course intersect meander cor. of secs. 12 and 13.  Land, nearly level bottom land.  Soil, deep, sandy clay loam.  Timber, mesquite, willow and cottonwood.  Undergrowth, salt cedar and arrow weed.  Thence in sec. 13. downstream.

	• ./	Survey, Meanders of Left Bank, Colorado River, T. 7, S. R. 22 W.	
9 1 2	Chains		
		S. 89° 46' W., 1.54 chs. 55 0 m	
		S. 71° 45' W., 3.97 chs.	
-		S. 71° 45' W., 3.97 chs. S. 61° 15! W., 9.52 chs.	
		S. 65° 49' W., 7.58 chs.	
		S. 61° 18' W., 7.28 chs.	
† , ,		S. 64° 38' W., 5.32 chs. At the end of this course intersect the	
		meander corner of sections 13 and 14.	ı
	l	meander corner or sections 13 and 14.	
	1	Land, nearly level bottom land.	
		Soil, deep, sandy clay loam.	
	ا ئا دىئىد د د	Timber, mesquite, willow and cottonwood.	
	<b>-</b> ~ -	Undergrowth, salt cedar and arrow weed.	-
	أدبا د فندا ،		
			٦
į.			1
	بالمانات	Thence in sec. 14. c use to want only and the sec. in the sec.	1
	· - 11	in the second to the second contact that have been been been as the second	1
:		Over level land along a cut bank, 5 ft. high, through heavy growth	1
		of underbrush.	
120	ರ ಸಮ್ಮ ಕು	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		15, 05 vol w. J. 4,13 cns. J. J. Link and J.	ĺ
	11 0 0 0 W	S = 0.3	
ļ	•	San 50 % 12 C West of 25 50 chs of trunk had a new record to the san a	
		S. /2° U5' W., 3.48 chs.	İ
}		S. 72° 44' W., 7.28 chs.	
		S. 86° 16' W., 5.23 chs. Thence along fringe of cultivated fields	
		lying to the S. N. 79° 03' W., 10.27 chs.	١
		N. 80° 16' W., 10.94 chs.	
1		N. 85° 45' W., 12.00 chs.	
.	•	N. 78° 17' W., 8.96 chs.	l
j.		S. 73° 17' W., 3.58 chs.	
		S. 71° 13' W., 1.06 chs. Thence over canal paralleling N. edge of	
		Laguna Dam.	
	:	S. 57° 17' W., 8.68 chs. The meander cor. of secs. 14 and 15 on	
		Laguna Dam.	
	,	Land, E. 30 chs., level river bottom; remainder, cultivated.	
		Soil, E. 30 chs., sand; remainder, irrigated first rate.	
		Timber, salt cedar, willow, arrow weed, palo verde and cottonwood.	
			١
			┨
		Thence with meanders in sec. 15.	l
- 1			l
		Along Laguna Dam.	l
l	j		
İ		N. 45° W., 16.12. The point for the angle point of sec. 15.	l
			ļ
		Set a brass tablet, 3 ins. diam., with 3 in. stem, flush with the surface of the dam, in concrete with top mkd.	
		~AP	
	į	\s15	
		T7S R22W	
		1961	l
		S. 59° 53' W., 9.40 chs. Desc. gradually over Laguna Dam. At	
		3.50 chs. intersect base of dam.	
		S. 56° 55' W., 3.62 chs.	
		S. 01° 48' E., 20.18 chs.	
		S. 42° 20' W., 18.65 chs.	
		S. 46° 24' W., 16.18 chs.	
		S. 61° 02' W., 0.35 chs. The true point for the meander cor. of	
		secs. 15 and 22.	

Survey, Meanders of Left Bank of Colorado River, T. 7 S., R. 22 W. Chains Land, nearly level river bottom. .120 (1.1 Soil, sand. Timber, dense growth of arrow weed, salt cedar and willow. . ... is se to <mark>sum o tente eministratorio</mark>ne in a La valuation has that up to General Description That part of T. 7 S., R. 22 W. under resurvey is located mainly along the level bottom lands of the Colorado River. Along the eastern edge of the work are rugged hills. The soil in the bottom lands is a deep, sandy clay loam, and that on the hilly section is shallow sand and sandy clay. The timber along the draws and the river bank is largely palo verde, mesquite and willow. The undergrowth consists of creosote bush, tamarisk, arrow weed, weeds and grass. Most of the level land is under cultivation. Since and and a since a There are many farm roads in the township, and the road from the south Gila Valley to the Laguna Dam and Mittry Lake follows a northeasterly course through the area. The Laguna Dam is located in the western part of section 14, and bears northwest to the California shore. c • . ! C . ... . . . . .... اقال دام اختلف مدسم دامیا مقال متحکم مدس . ... .... المنافق المتلاف ٠ ٠ يدائن أو كساون . .... . (26 6..) . 130 ... ling and has been been abused. . 4.6 3 ... .:25 and it was a state of the angle of the contract of the state of التالي الدافية فللمراج المفعلة المالينية المعالي معطليها والمالية المالية المالية ಟ್ಟಿಯ ಬ್ರಾಣಕ್ಕೆ ಅರ್ಜಿಟ್ರಾ ಸ್ವಾಟಕ ಪ್ರಾಣಿಕ್ಷಣೆ ಇಲ್ಲ ಬ್ರಾಟ್ಟ್ ಪ್ರಾಟ್ಟ್ ಪ್ರಾಣಿಕ್ಷಣೆ ಆ الكليب المالية ( ) أَسْتُشَكُّوا ( المناطقية في الأولى ) فيني المواجعة في المناطقة . براي المنظم المنظمة ರ ಆ ವಿಜನಿಸಿಕ ರಾಜಕ್ಕೆ ಬೆಟ್ಟು ಮುಖ್ಯವಾಗಿ ಬಹುದ್ದಿಕ್ಕೆ ಬಹುದು ಆ ಮುಖ್ಯವಾಗಿ ಬೆಟ್ಟಿಗೆ ಬೆಟ್ಟು the state of the s n in nabel je kunjud . sule (ki. s . . ç • . . . • - 1... . 244 ....  $\mathbb{R}_{+}$  and  $\mathbb{R}_{+}$  and  $\mathbb{R}_{+}$  and  $\mathbb{R}_{+}$ . '.... . L. L. L. L.

Form 4-680 (September 1959)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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## FIELD ASSISTANTS

FIELD ASSIS	STANTS
NAMES ILL Connect to	Lieuving in our Capacity
and the Lou Paule Go, Bauer move minute lime bout	
LaVern Griffin V 22.00	Transitman
Max Asay	Chainman
Anthony W. Coombs	Chainman
Dan V. Coleman	Chainman
Gary T. Oviatt	Chainman
Jerald V. Thompson	Flagman
Kimble H. Moffitt	Flagman
Douglas L. McInelly	Cornerman
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### CERTIFICATE OF CADASTRAL SURVEYOR

WeX Robert S. Kaiser and Donald A. Cannon, HEREBY CERTIFY upon honor that, in
pursuance of special instructions bearing date of the 15th day of September , 1960 .
I have more the supervision of Robert C. Yundt, dependently resurveyed
and surveyed those portions of the east and south boundaries, subdivision and
meanders of the Colorado River in Township 7 South, Range 22 West
of the Gila and Salt River Meridian, in the State of Arizona, which are
represented in the foregoing field notes as having been executed by me and under my direction; and that
said survey has been made in strict conformity with said instructions, the Manual of Instructions for the
Survey of the Public Lands of the United States, and in the specific manner described in the foregoing
field notes.
Solly John Sites Week Notes S. Hars 1
Salt Lake City, Utah (Date) (Cadastral Surveyor) Robert S. Kaiser
May 23, 1961 One Gl G. Cannon
(Date)  (Cadastral Surveyor) Donald A. Cannon
Canastral Surveyor, Robert C. Yundt
CERTIFICATE OF APPROVAL
BUREAU OF LAND MANAGEMENT,
Washington, D. C.,
The foregoing field notes of the survey dependent resurvey and survey of portion
of the east and south boundaries and subdivision and the meanders of the
Colorado River in Township 7 South, Range 22 West of the Gila and Salt River
Meridian, Arizona
executed by Robert S. Kaiser and Donald A. Cannon under the supervision of
Robert C. Yundt, Cadastral Surveyor having been critically examined and found correct, are hereby approved.
a rese
(Gadastral Engineering Stoff Officer)
Chif Division of Engineer
CERTIFICATE OF TRANSCRIPT
I CERTIFY that the foregoing transcript of the field notes of the above described surveys is
, is a true copy of the original field notes

GPØ 882650