UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

ORIGINAL

FIELD NOTES

	OF THE	
	DEPENDENT RESURVEY OF PO	ORTIONS OF
	THE SOUTH BOUNDARY AND SU	JBDIVISION
	OF	
•	TOWNSHIP 8 SOUTH, RANGI	E 21 WEST
		· ·
•		
	Of theGILA AND SALT RIVER	
	fARIZONA	
in the state of		
	EXECUTED E	3 Y
	Robert S. Kaiser, Cadastral Surve	vor
:		
	Robert C. Yundt, Cadastral Survey	or, (Chief of Party)
	· · · · · · · · · · · · · · · · · · ·	
${\it Under\ special}$	instructions dated September 15	, 19_60 , which provided
for the survey	s included under Group No355	, approved September 22, 1960
	$nt\ instructions\ dated$ September 2	
unu ussignine	WWOOD WOOD WALL TO WAL	
	0.11.10	
Å	Survey commenced October 10	, 19
A	Survey completed January 3	, 19_6 <u>1</u>

BOOK 4619

INDEX DIAGRAM

Townsh	Township 8 SOUTH			21 WEST	***************************************
	•	4	8	2	1
7 14	13	•	10	11	19
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81 4		88	84	85	36

GPQ 866119

Dependent Resurvey in Township 8 South, Range 21 West, Gila and Salt River Meridian, Arizona

Chains

The original survey of the West, North, and portions of the East boundaries was executed by T. F. White, Deputy Surveyor, in 1873 and a part of the township was subdivided by James H. Martineau, Deputy Surveyor, in 1890. The West boundary is being resurveyed, concurrently, in connection with dependent resurveys in Township 8 South, Range 23 West. The following field notes are those of a dependent resurvey of the West mile of the South boundary and sections 17, 18, 19, 20, 29, 30, and 31.

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 retracements and searches, the rules of proportionate measurement were applied, or record positions used in those cases where no opposite 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 transit No. 590906, the property of the Bureau of Land Management and constructed in accordance with their standard specifications. The direction of the lines of the resurvey were 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 Chicago steel ribbon tapes, eight chains in length. These tapes were graduated every link for the first chain and thereafter at intervals of ten links. The tapes were tested by comparison with a Lufkin 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/corner of T. 8 S., R. 21 W., determined from the data contained on the quadrangle sheet of the U. S. Geological Survey is as follows: Latitude 32° 41' 065" N. and longitude 114° 27' 38" W. The mean magnetic declination was found to be 14° 30'

Dependent Resurvey of a Portion of the South Boundary of Township 8 South, Range 21 West; Gila and Salt River Meridian

Controlleration with the first last the deep large group large

From the corner of sections 31 and 32 on the South-boundary of the Township, which is marked by an iron post, 2 ins. in diameter, conforming to the official record.

N. 89° 59' W., between sections 6 and 31.

Ch... O. 1

Over slightly rolling desert land with scattered undergrowth.

The k corner of section 31, marked by an iron post 1 inch in diameter, with brass cap incorrectly marked. Impossible to alter markings.

At the corner point

Set an iron post, 30 ins. long, 2½ ins. in diameter, 24 ins. in the ground with brass cap marked:

ACCOLDING THEY ACC

CABA (CBC) LONG.

U. S. GOVERNMENT PRINTING OFFICE 16-28520-2

Dependent Resurvey of a Portion of the Subdivision of T. 8 S., R. 21 W.

Chains T8S (R21W or bold factor) T8S (R31 and bold factor)	
1 July 1	· · · · · · · · · · · · · · · · · · ·
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10 10 10 10 10 10 10 10 10 10 10 10 10 1	27
	·
Destroy original corner.	
The teacher of the control of the co	
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N. 89° 56' W., beginning new measurement.	
35.45 Rut road, bears NE and SW The control of	
1 29 05 The standard corner of T. 8 S. Rs. 21 and 22 W., marke	ed by an iron
post, 3 ins. in dismeter, firmly set in the ground, con	forming to the
official record. Down in the standard work in the	
Land, slightly rolling desert.	
Soil, sand. Care and the same of the same and the same and the	(
Timber, scattered growth of creosote bush and mesquite	
. order the state of the state	
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.c <u>na andre servej maj tidak dampen de Limpende</u>	
Dependent Resurvey of a Portion of the Subdivision of	Township 8 South
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Range, 21. West. John moden but to the End of Collis	<u></u>
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Reestablishment of the Surveys Executed by James 1	4 • •
. t. china macc. Martineau in 1890s. Las conilla e.	
12 12 (22 1 (66.15 LOCALO 1816) THE CLUBE SECTION 22 29 32	and 33 ac
The true point for the corner of sections 28, 29, 32,	Reclamation 0
determined from the original field notes of Bureau of	atified the
surveys and from testimony of a local surveyor who ide	t This point
point formerly occupied by the original corner monumen	T therefore
falls in a branch of Fortuna Wash in an unsafe place.	ing equare
mark this point with a wooden hub, 12 ins. long, and 2	olna, suuale, i
set 12 inches in the ground and set a witness corner a	t a maint
or order to the transfer than the property	t a point
N. 85° 46' W., 70 links dist. from true point	c_a, point
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N. 85° 46' W., 70 links dist. from true point	5.4. Point
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N. 85° 46' W., 70 links dist. from true point From the true point	th. a 4x4 inch \$290 marked evidence of the
N. 85° 46' W., 70 links dist. from true point From the true point 320 3. N. 00° 01' E., between sections 28 and 29. Over nearly level desert land with scattered undergrow squared redwood post set firmly in the ground with "it on W. face. I accept this post as the best remaining original position of the corner. At the corner point. Set an iron post, 30 ins. long. 2½ ins. in dismeter, 2 ground with brass cap marked: T8S R21W S29 S28 1960	th. a 4x4 inch \$290 marked evidence of the 6 ins. in the
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N. 85° 46' W., 70 links dist. from true point From the true point and the sections 28 and 29. N. 00° 01' E., between sections 28 and 29. Over nearly level desert land with scattered undergrow squared redwood post set firmly in the ground with "ton W. face. I accept this post as the best remaining original position of the corner. At the corner point. Set an iron post, 30 ins. long. 2½ ins. in diameter, 2 ground with brass cap marked: T8S R2IW S29 S28 1960 Set the redwood post alongside the iron post.	th. a 4x4 inch \$290 marked evidence of the
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N. 85° 46' W., 70 links dist. from true point From the true point	th. a 4x4 inch \$290 marked evidence of the

Dependent Resurvey of a Portion of the Subdivision of T. 8 S., R. 21 W.

Chains 26.20	Asphalt road, bears NW. and SE.
29.80	
39.00	U. S. Highway No. 95, bears WSW. and ENE.
39.40	Enter gravel road, bears N.
40.00	The corner of sections 20, 21, 28, and 29, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, set firmly in the ground 2 ins. below road grade, with brass cap marked:
	R21Work that a books are the con-
	S20 S21 S29 S28 S S S S S S S S S S S S S S S S S S
⊷ لأرد	T8S
	I accept this iron post as the best remaining evidence of the original position of the corner.
01.20.12	Land, nearly level desert. Soil, sandy.
	Timber, scattered creosote bush and salt cedar.
9.00.0	our bullion of Calliary Check of the Barrior of the Calliary Conference of the Calliary Calli
	N. 00° 04' E., between sections 20 and 21.
	Continue along gravel road.
30.30	Power line, bears NE. and SW.
31.30	Power line, bears NE. and SW.
39.65	Gila Main Ganal, a concrete irrigation canal, 1.30 chains wide, flows SW. Thence over wooden bridge.
40.46	The % section corner of sections 20 and 21, marked by an iron plug set in a 1 inch in diameter iron pipe, 6 ins. below road grade. I accept this pipe as the best remaining evidence of the original position of the corner. This point not remonumented.
	Corner falls 8 links N. of the N. end of the wooden bridge.
	Called to became the basic entropy of the second of the second
	North, beginning new measurement.
	Continue along gravel road.
40.06	The corner of sections 16, 17, 20, and 21, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, set 4 ins. below road grade with brass cap marked:
	T8S
	<u>S17 S16</u> S20 S21
	1960 • 121 07 01 0 10 11 1 11 11 11 11 11 11 11 11 11
	I accept this iron post as the best remaining evidence of the original position of the corner.
ر بالمنافق ال	

Dependent Resurvey of a Portion of the Subdivision of TU 8 S., R. 21 W.

Chains	Land, level cultivated to the W.; level desert to E. Soil, irrigated, first rate to the W.; sand to the E. Timber, none to the W.; scattered creosote bush and salt cedar to the
	N. 00° 08' E., between sections 16 and 17.
	Continue along gravel road.
26.90	Leave gravel road; enter area of excavation and gravel piles.
28.70	Right bank of Gila Gravity Main Canal 2 chains wide, flows SE.
40.30	The & section corner of sections 16 and 17, marked by a 4x4 inch squared redwood post firmly set in the ground with "%" marked on W. face, and also by a Bureau of Reclamation 1 inch in diameter iron post with steel cap, marked:
	. i. se class for a second as board of the second as a second of the second as a second of the secon
	I accept this redwood post as the best available evidence of the original position of the corner.
	At the corner point,
	Set an iron post, 30 ins. long, 2½ ins. in diameter, 18 ins. in the ground and in a mound of stone, with brass cap marked;
	. T8S, R21W 2 (2.22. 12. 12. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2
	\$17 \S16 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
	Set both the redwood post and Bureau of Reclamation pipe alongside the iron post.
	Sold and the second of the sec
	N. 00° 15' E., beginning new measurement.
	Through rolling hills with sparse vegetation
39499	The corner of sections 8, 9, 16, and 17, marked by BR iron post, 2 ins. in diameter firmly set in the ground, conforming to the official record of the Bureau of Reclamation.
	Land, S. half, level cultivated; N. half, rolling hills. Soil, S. half, irrigated first rate; N. half, sandy to rocky. Timber, scattered creosote bush.
	est. The second
	From the corner of sections 31 and 32 on the South boundary of the township.
	N. 00° 06' E., between sections 31 and 32.
	Over nearly level desert land with scattered undergrowth.
41.12	The % section corner of sections 31 and 32, marked by a 4x4 inch squared redwood post set firmly in the ground, with illegible marks

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Dependent Resurvey of a Portion of the Subdivision of Ta 8 S., R. 21 W.

Chains	on W. face. I accept this redwood post as the best available evi-
	dence of the original position of the corner.
	At the corner point
	Set an iron post, 30 ins. long, 2½ ins. in diameter, 26 ins. in the ground with brass cap marked:
	T8S R21W
	\$31 \s32 .W8 D. D 1960 WALLE
	Set the redwood post alongside iron post.
	. e. sels . et sold (e. dr. paeligeriel et even
	N. 00° 09' E., beginning new measurement.
16.00	Southern Pacific RR. tracks, bear NE. and SW. on curve
19.80	Telephone line, bears NE. and SW.
30.00	Gravel road, bears NE. and SW.
40.78	The corner of sections 29, 30, 31, and 32, marked by a steel spike set in concrete 1 foot below road grade in the center of U. S. High-
	way No. 95, bears E. and W., and in a 1 foot in diameter manhole with cover. I accept this spike as the best remaining evidence of the original position of the corner. This point not remonumented.
	Land, nearly level desert. Soil, sand. Timber, scattered creosote bush and mesquite.
	<u>-</u>
	. It is a bit block than the real party . The second
a dy a	
artor or b	From the true point for the corner of sections 28, 29, 32, and 33,
	N. 85° 46' W., between sections 29 and 32.
ا درائیم فکی۔	Over area cut by several branches of Fortuna Wash, drains NW.
0.70	Set an iron post 30 ins. long and 2½ ins. in diameter, 22 ins. in the ground at the witness corner of sections 28, 29, 32, and 33, with brass cap marked.
	T8S R21W
1	- en (not en sab e h. c. 1.) . (n. c. 532 833 WC) to to (not not not not not not not not not not
. V.C	13 10 10 thank (1 million 10 11960 million 10 11960 million (1 million 10 11960 million 10 11 11 11 11 11 11 11 11 11 11 11 11
	Enter slightly rolling desert land.
39.22	The * section corner of sections 29 and 32, marked by a 4x4 inch squared redwood post firmly set in the ground with illegible marks on N. face. I accept this post as the best remaining evidence of the original position of the corner.
	At the corner
	Set an iron post, 30 ins. long, 2½ ins. in diameter, 26 ins. in the ground with brass cap marked:
. Jet i post	so the summer of the contract

... . Dependent Resurvey of a Portion of the Subdivision of Ty 8 S., R. 21 W.

Chains	meg. p.214
+ 100 Cars	1.3 % 1 2 4 4 4 6 4 6 4 6 4 6 4 6 6 7 4 4 6 6 6 7 4 6 6 7 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6
	1960 Landou Land
oli na .c	Set the redwood post alongside the iron post.
	: Per man gao atanà dia mandra di
	N. 89° 54' W., beginning new measurement.
8.97	Telephone line, bears NE. and SW.
9.57	Southern Pagific RR. tracks, bear NE. and SW
12.00	Telephone line, bears NE. and SW.
29.90	Rut road, bears NE and SW.
30.50	Telephone line, bears NE. and SW.
37.80	Enter U. S. Highway No. 95, bears W. and curving northeasterly.
	Thence along highway.
40.77	The corner of sections 29, 30, 31, and 32.
Silvije Abr	Land, gently rolling desert, with series of washes in E. 18 chains.
a Cicina: Licina	Soil, sand. Timber, scattered creosote bush and meaquite.
. <i>a</i> Ca	and the state of the state of the second of
	en de la company
	်းသည်တွင် အသင်းသို့ အသင်းသို့ သောမေးကြသည်။ စိုးအေလ လောင် သည်သည်။
	S. 88° 57' W., between sections 30 and 31.
.జీడలన	Along U. S. Highway No. 95. (Approx.) Gila Gravity Main Canal, flows S. 10° W. from N. 10° E. The % section corner of sections 30 and 31, as determined from the original field notes of Bureau of Reclamation surveys and the testimony of a local surveyor. This point is unmonumented but conforms with improvements in both latitudinal and longitudinal position. I accept this point as the best remaining evidence of the original position of the corner.
	At the corner point was year .t Os sect women as the bull
- 100 mg	Set a concrete nail flush with the surface of the highway.
	from which
	An iron post, 30 ins. long, 2½ ins. in diameter, set 24 ins. in the ground as a reference monument, bears S. 01° 45' E., 50 ft. dist., with brass cap marked: T8S R21W S31 RM 1960 50 FT and an arrow pointing to the true point.
	An iron post 30 ins. long, 2½ ins. in diameter, set 25 ins. in the ground as a reference monument, bears N. 91° 45' W., 50 ft dist., with brass cap marked: T8S R21W S30 RM 50 FT 1960 with an arrow pointing to the true point.
J	S. 88° 15' W., beginning new measurement.
39.58	The corner of sections 25, 30, 31, and 36, on the west boundary of the township, marked by an iron post, conforming to the record of the dependent resurvey of T. 8 N. R.22 W., concurrently executed.

BOOK 4619

Dependent Resurvey of a Rortion of the Subdivision of T. 8 S., R. 21 W.

From the corner of sections 29, 30, 31, and 32. N. 00° 04' E., between sections 29 and 30. Enter the area of level farm land with stock pens and corrals; thence along telephone line bears N. and wire fence bearing N. The section corner of sections 29 and 30, as determined from the original field notes of Eureau of Reclamation surveys and from the testimony of a local surveyor. This point is surveyor and from the testimony of a local surveyor. This point is surveyor and from the testimony of a local surveyor. This point is surveyor and from the testimony of a local surveyor. This point is surveyor and from the testimony of a local surveyor. This point is surveyor. This point is surveyor and from the testimony of a local surveyor. THEN R21W S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the original position of the corner.	Chains	Land, level, irrigated. Soil, irrigated first rate.
From the corner of sections 29, 30, 31, and 32. N. 00° 04' E., between sections 29 and 30. Enter the area of level farm land with stock pens and corrals; thence along telephone line bears N. and wire fence bearing N. The k section corner of sections 29 and 30, as determined from the original field notes of Bureau of Reclamstion surveys and from the testimony of a local survey. This point is amanumented but conforms with improvements in both latitudinal and tengitudinal position. At the corner point Set an iron post; 30 ins. long, 2½ ins. in diameter, 22 ins. in the ground with brass cap marked: **STS R2IW** **STORY** **STORY** **STORY** **STORY** **STORY** **STORY** **STORY** **Corner falls 25 links N. of telephone pole line bearing E. and W. and three links W. of the corner of fences bearing N. and S. N.00° 28' W., beginning new measurement. **Pence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. **STORY** **STORY** **STORY** **STORY** **STORY** **TES RZIW** **STORY** **STORY** **STORY** **STORY** **TES RZIW** **STORY** **STORY** **STORY** **TES RZIW** **STORY** **STORY** **STORY** **TES RZIW** **STORY** **STORY** **TES RZIW* **STORY** **STORY** **TES RZIW* **STORY** **TES RZIW* **STORY** **TES RZIW* **STORY** **TES RZ		Timber, none.
From the corner of sections 29, 30, 31, and 32. N. 00° 04' E., between sections 29 and 30. Enter the area of level farm land with stock pens and corrals; thence along telephone line bears N. and wire fence bearing N. The & section corner of sections 29 and 30, as determined from the original field notes of Bureau of Neclamation surveys and from the testimony of a local surveyor. This point is ammunanted but conforms with improvements in Both latitudinal and tengitudinal position at the corner point Set an iron post, 30 ins. long, 2½ ins. in diameter, 22 ins. in the ground with brass cap marked: TRS NZIW 1330 829 1960 Corner falls 25 links N. of telephone pole line bearing E. and W. an three links W. of the corner of fences bearing N. and S. N.00° 28' W., beginning new measurement. Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Gila Main Gamal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground with brass cap marked: TRS RZIW SIS RZIW		
From the corner of sections 29, 30, 31, and 32. N. 00° 04' E., between sections 29 and 30. Enter the area of level farm land with stock pens and corrals; thence along telephone line bears N. and wire fence bearing N. The & section corner of sections 29 and 30, as determined from the original field notes of Bureau of Neclamation surveys and from the testimony of a local surveyor. This point is ammunanted but conforms with improvements in Both latitudinal and tengitudinal position at the corner point Set an iron post, 30 ins. long, 2½ ins. in diameter, 22 ins. in the ground with brass cap marked: TRS NZIW 1330 829 1960 Corner falls 25 links N. of telephone pole line bearing E. and W. an three links W. of the corner of fences bearing N. and S. N.00° 28' W., beginning new measurement. Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Gila Main Gamal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground with brass cap marked: TRS RZIW SIS RZIW		
Enter the area of level farm land with stock pens and corrals; thence along telephone line bears N. and wire fence bearing N. The & section corner of sections 29 and 30, as determined from the original field notes of Bureau of Reclamation surveys and from the testimony of a local surveyor. This point is presented but conforms with improvements in both latitudinal and longitudinal position. At the corner point Set an iron post; 30 ins: long, 2½ ins. in diameter, 22 ins. in the ground with brass cap marked: TBS K21W 230 329 1960 Corner falls 25 links N. of telephone pole line bearing E. and W. and three links W. of the corner of fences bearing N. and S. N.00° 28' W., beginning new measurement. Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Gilla Main Gamal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground with brass cap marked: TBS R21W S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the original position of the corner. Land, Ievel, cultivated. Soil, irrigated, first rate. Timber, none. From the corner of sections 20, 21, 28, and 29 N. 84° 54' W., between sections 20 and 29		viewe in the control of the control
Enter the area of level farm land with stock pens and corrals; thence along telephone line bears N. and wire fence bearing N. The & section corner of sections 29 and 30, as determined from the original field notes of Bureau of Reclamation surveys and from the testimony of a local surveyor. This point is presented but conforms with improvements in both latitudinal and longitudinal position. At the corner point Set an iron post; 30 ins: long, 2½ ins. in diameter, 22 ins. in the ground with brass cap marked: TBS K21W 230 329 1960 Corner falls 25 links N. of telephone pole line bearing E. and W. and three links W. of the corner of fences bearing N. and S. N.00° 28' W., beginning new measurement. Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Gilla Main Gamal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground with brass cap marked: TBS R21W S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the original position of the corner. Land, Ievel, cultivated. Soil, irrigated, first rate. Timber, none. From the corner of sections 20, 21, 28, and 29 N. 84° 54' W., between sections 20 and 29	, 110 5	N. 00° 04' E., between sections 29 and 30.
original field notes of Bureau of Reclamation surveys and from the testimony of a local surveyor. This point is surveys and from the testimony of a local surveyor. This point is surveys and from the testimony of a local surveyor. This point is surveys and from the testimony of a local surveyor. This point is surveys and from the testimony of a local surveyor. This point is surveys and from the testimony of a local surveyor. This point is surveys and from the testimony of a local survey of the testimony of the testimony of the ground with brass cap marked: TRS R2IW 10.70 Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Gila Main Canal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground with brass cap marked: TRS R2IW S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the original position of the corner. Land, Level, cultivated. Soil, irrigated, first rate. Timber, none. From the corner of sections 20, 21, 28, and 29 N. 84° 54' W., between sections 20 and 29	0.20	Enter the area of level farm land with stock pens and corrals: then
Set an iron post; 30 ins. long, 2% ins. in diameter, 22 ins. In the ground with brass cap marked: T8S R2IW S30 \$29 1960 Corner falls 25 links N. of telephone pole line bearing E. and W. and three links W. of the corner of fences bearing N. and S. N.00° 28' W., beginning new measurement. Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Sils Main Ganal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground with brass cap marked: T8S R2IW S19 \$20 S30 \$29 1936 I accept this iron post as the best remaining evidence of the original position of the corner. Land, fevel, cultivated. Soil, irrigated, first rate. Timber, none. From the corner of sections 20, 21, 28, and 29 N. 84° 54' W., between sections 20 and 29	41.38	original field notes of Bureau of Reclamation surveys and from the testimony of a local surveyor. This point is unashumented but con-
T8S K21W 10.70 Corner falls 25 links N. of telephone pole line bearing E. and W. and three links W. of the corner of fences bearing N. and S. N.00° 28' W., beginning new measurement. Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. 18.00 Chilm Main Canal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground with brass cap marked: T8S R2IW S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the original position of the corner. Land, fevel, cultivated. Soil, irrigated, first rate. Timber, none. From the corner of sections 20, 21, 28, and 29 N. 84° 54' W., between sections 20 and 29		At the corner point .basi leasymile that ablefit 00.30
Corner falls 25 links N. of telephone pole line bearing E. and W. am three links W. of the corner of fences bearing N. and S. N.00° 28' W., beginning new measurement. Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Cills Main Canal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground with brass cap marked: T8S R2IW S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the original position of the corner. Land, Tevel, cultivated. Soil, irrigated, first rate. Timber, none. From the corner of sections 20, 21, 28, and 29 N. 84° 54' W., between sections 20 and 29	. 27 2	ground with brass cap marked:
three links W. of the corner of fences bearing N. and S. N.00° 28' W., beginning new measurement. Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Gils Main Canal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground with brass cap marked: TAS R2IW S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the original position of the corner. Land, Ievel, cultivated. Soil, irrigated, first rate. Timber, none. From the corner of sections 20, 21, 28, and 29 N. 84° 54' W., between sections 20 and 29	.v : /C/a	
The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground with brass cap marked: T8S R2IW S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the original position of the corner. Land, Level, cultivated. Soil, irrigated, first rate. Timber, none. From the corner of sections 20, 21, 28, and 29 N. 84° 54' W., between sections 20 and 29		three links W. of the corner of fences bearing N. and S.
The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground with brass cap marked: T8S R2IW S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the original position of the corner. Land, Ievel, cultivated. Soil, irrigated, first rate. Timber, none. From the corner of sections 20, 21, 28, and 29 N. 84° 54' W., between sections 20 and 29	10.70	Fence, wire, bears E. and W.; enter nearly level desert land with
T8S R2IW S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the original position of the corner. Land, Ievel, cultivated. Soil, irrigated, first rate. Timber, none. From the corner of sections 20, 21, 28, and 29 N. 84° 54' W., between sections 20 and 29		Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Chila Main Canal, concrete irrigation canal, flows SSW.; enter culti-
I accept this iron post as the best remaining evidence of the original position of the corner. Land, Level, cultivated. Soil, irrigated, first rate. Timber, none. From the corner of sections 20, 21, 28, and 29 N. 84° 54' W., between sections 20 and 29	10.70 18.00 42.96	Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Cila Main Canal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground wi
From the corner of sections 20, 21, 28, and 29 N. 84° 54' W., between sections 20 and 29	18.00 \ 42.96	Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Cila Main Canal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground wibrass cap marked: T8S R2IW S19 S20 S30 S29 1936
From the corner of sections 20, 21, 28, and 29 N. 84° 54' W., between sections 20 and 29	18.00 42.96	Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Gila Main Canal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground wibrass cap marked: T8S R2IW S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the origin.
From the corner of sections 20, 21, 28, and 29 N. 84° 54' W., between sections 20 and 29	18.00 42.96 	Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Chia Main Ganal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the brass cap marked: T8S R2IW S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the origin position of the corner. Land, level, cultivated. Soil, irrigated, first rate. Timber, none.
N. 84° 54' W., between sections 20 and 29	18.00 42.96 20 f asat 32 f asat 33 f asat 33 f asat 34 f asat 35 f asat 36 f	Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Chila Main Canal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground wibrass cap marked: T8S R2IW S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the origin position of the corner. Land, Tevel, cultivated. Soil, irrigated, first rate. Timber, none.
	18.00 42.96 De rassp De rocket	Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Chila Main Canal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground wibrass cap marked: T8S R2IW S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the origin position of the corner. Land, Tevel, cultivated. Soil, irrigated, first rate. Timber, none.
Over nearly level desert land; with medium growth of underbrush.	18.00 42.96 See a darg Shall Alde Shekar	Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Gila Main Ganal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground wibrass cap marked: T8S R2IW S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the origin position of the corner. Land, level, cultivated. Soil, irrigated, first rate. Timber, none.
· ·	18.00 42.96 20 Fiber 20 Fiber	Fence, wire, bears E. and W.; enter nearly level desert land with medium growth of underbrush. Chila Main Canal, concrete irrigation canal, flows SSW.; enter cultivated fields. The corner of sections 19, 20, 29, and 30, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground with brass cap marked: T8S R2IW S19 S20 S30 S29 1936 I accept this iron post as the best remaining evidence of the origin position of the corner. Land, Ievel, cultivated. Soil, irrigated, first rate. Timber, none.

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Dependent Resurvey of a Portion of the Subdivision of T. 8 S., R. 21 W/

Chains	de de la sevel, auni a se s.
24.00	Power line, bears NE. and SW
	The & section corner of sections 20 and 29, marked by a Bureau of Reclamation iron post, 1 inch in diameter, firmly set in the ground,
gramma gg a dos. com m m m	with steel cap marked:
	<u>₹ 520</u>
	. 15 mas (18 , 45 , 29) sentings in the control of
	I accept this iron post as the best remaining evidence of the original
s.u 6 1 5	position of the corner. The control of the corner.
edia mena Enclusion	N. 84° 54° W. beginning new measurement. 5. 18 egovern de la
25.10	his death panel, irrigation canal, flows SW caque no many canal
	Thence over cultivated land. philog mexico and the
40.32	The Corner of sections 19, 20, 29, and 30.
	Land, W. 15 chains, cultivated; remainder, nearly level desert. Soil, W. 15 chains, irrigated first rate; remainder, sand. Timber, W. 15 chains, none; remainder, scattered to dense growth of dreosote bush, arrow weed, mesquite and salt cedar.
	Communication of the communica
	S., 85° 23' W., between sections 19 and 30.
	S., 85° 23' W., between sections 19 and 30°.
. B.187 - D.1	Over cultivated land
. B.187 - D.1	Over cultivated land
34.00 34.00	Over cultivated land. Over cultivated land. Enter heavy undergrowth, bears N. and S.
34.00 34.00	Over cultivated land. Stradge of the control of th
34.00 37.70	Fortuna Wasteway, 2 chains wide, 10 feet deep, drains of Reclamation iron post 1 inch in diameter, set 3 ins. below road grade
34.00 37.70	Fortuna Wasteway, 2 chains wide, 10 feet deep, drains 53. The 2 sections corner of sections 19 and 30 marked by a Bureau of Reclamation iron post 1 inch in diameter, set 3 ins. below road grade inta grayelled road bearing NW. and SE., with brass cap marked:
34.00 37.70 20.30 40.30	Enter heavy undergrowth, bears N. and S. Fortuna Wasteway, 2 chains wide, 10 feet deep, drains 32. The & sections corner of sections 19 and 30 marked by a Bureau of Reclamation iron post 1 inch in diameter, set 3 ins. below road grade inta gravelled road bearing NW. and SE., with brass cap marked:
34.00 37.70 20.30 40.30	Fortuna Wasteway, 2 chains wide, 10 feet deep, drains 32. The & sections corner of sections 19 and 30 marked by a Bureau of Reclamation iron post 1 inch in diameter, set 3 ins. below road grade inta gravelled road bearing NW. and SE., with brass cap marked: \$\frac{519}{530}\$ \$\fr
34.00 37.70 20.30 40.30	Enter heavy undergrowth, bears N. and S. Fortuna Wasteway, 2 chains wide, 10 feet deep, drams 32. The \$\frac{1}{2}\text{ sections corner of sections 19 and 30 marked by a Bureau of Reclamation iron post 1 inch in diameter, set 3 ins. below road grade inta gravelled road bearing NW. and SE., with brass cap marked: \[\frac{1}{2}\frac{1}{
34.00 37.70 20.30 40.30	Over cultivated land. Enter heavy undergrowth, bears N. and S. Fortuna Wasteway, 2 chains wide, 10 feet deep, drains 32. The & sections corner of sections 19 and 30 marked by a Bureau of Reclamation iron post 1 inch in diameter, set 3 ins. below road grade inta gravelled road bearing NW. and SE., with brass cap marked: S19 S30 1960 I accept this iron post as the best remaining evidence of the origin position of the corner.
34.00 37.70 20.30 40.30	Over cultivated land. Enter heavy undergrowth, bears N. and S. Fortuna Wasteway, 2 chains wide, 10 feet deep, decine 32. The & sections corner of sections 19 and 30 marked by a Bureau of Reclamation iron post 1 inch in diameter, set 3 ins. below road grade inta gravelled road bearing NW. and SE., with brass cap marked: \$\frac{\fra
34.00 37.70 20.30 40.30	Over cultivated land. Enter heavy undergrowth, bears N. and S. Fortuna Wasteway, 2 chains wide, 10 feet deep, decine 32. The & sections corner of sections 19 and 30 marked by a Bureau of Reclamation iron post 1 inch in diameter, set 3 ins. below road grade inta gravelled road bearing NW. and SE., with brass cap marked: \$\frac{\fra
34.00 37.70 20.30 40.30	Over cultivated land. Enter heavy undergrowth, bears N. and S. Fortuna Wasteway, 2 chains wide, 10 feet deep, drame 30. The t sections corner of sections 19 and 30 marked by a Bureau of Reclamation iron post 1 inch in diameter, set 3 ins. below road grade inta gravelled road bearing NW. and SE., with brass cap marked: \$\frac{\frac
34.00 37.70 20.30 40.30	Over cultivated land. Enter heavy undergrowth, bears N. and S. Fortuna Wasteway, 2 chains wide, 10 feet deep, The & sections corner of sections 19 and 30 marked by a Bureau of Richard in the land bearing NW. and SE., with brass cap marked: \$\frac{\
34.00 37.70 20.30 40.30	Over cultivated land. Enter heavy undergrowth, bears N. and S. Fortuna Wasteway, 2 chains wide, 10 feet deep, drame 30. The t sections corner of sections 19 and 30 marked by a Bureau of Reclamation iron post 1 inch in diameter, set 3 ins. below road grade inta gravelled road bearing NW. and SE., with brass cap marked: \$\frac{\frac

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... ... Dependent Resurvey of a Portion of the Subdivision of T. 8 S., R. 21 W.

Chains	the ground as a reference monument, bears N. 12° 52' E., 47.9 links dist., marked "%" on N. face and "RP 47.9 LINKS" on S. face.
Lo bai	S. 85° 23' W., beginning new measurement.
0.70	vated fields.
39.80 ³	The corner of sections 19, 24, 25, and 30, on the W. boundary of the township, marked by an iron post, conforming to the record of the dependent resurvey of T. 8 S. R. 22 W. concurrently executed.
	Land, 90% level cultivated; remainder nearly level desert. Soil, 90% irrigated first rate; remainder, sand. Timber, 90% none; remainder, dense salt cedar and mesquite.
	. 20 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	All most in broken and consider the first in
బ్ _ట ు	From the corner of sections 19, 20, 29, and 30
t til set	N. 00° 45' E., between sections 19 and 20° - contract of the sections
::0 .	Over level cultivated land.
43.00	Bladed farm road, bears E. and W.
43.12	The & section corner of sections 19 and 20, marked by a Bureau of Reclamation iron post, 1 inch in diameter, firmly set in the ground, with steel cap marked:
0 1	\$20 to 1 class galledas et a ent a \$19 \ \$20 to 1 class man a que es 1 \ 1921 \
	I accept this iron post as the best remaining evidence of the original position of the corner.
	At the corner point
: . 72 (123)	Set an iron post, 30 ins.; long, 2½ ins. in diameter, 25 ins. in the ground with brass cap marked:
, e settyt el	T8S R21W S19 S20
. 8. 220	Set a redwood post, 4x4 ins. square, 7 ft. long, 4 ft. in the ground
, (C 9. c	alongside the fron post. Bury the original post alongside.
	Corner falls on N. edge of road.
we .	
	N. 01° 04' W., beginning new measurement.
17.00	Left bank of the present channel of the Gila River, 6 chains wide, drains S., bears NE. and SW.
23.40	Right bank; Beers NE. and SW.; thence over nearly level desert land with scattered undergrowth.
38.70	The corner of sections 17, 18, 19, and 20, marked by a Bureau of Reclamation iron post, 2 ins. in diameter, firmly set in the ground with brass cap marked:

Dependent Resurvey of a Portion of the Subdivision of T. 8 S., R. 21 W.

	Chains	R21W
d.		R21W
	. 50	\$19 \\$20
		100
		1936
		I accept this iron post as the best remaining evidence of the origi-
		nal position of the corner.
-	115.79	and the state of the
		Land, S. 17 chains, level cultivated; remainder nearly level desert.
		Soil, S. 17 chains, irrigated, first rate; remainder, sand.
	- · · · · ·	Timber, S. 17 chains, hone; remainder, scattered growth of creosote bush, mesquife, arrow weed, and salt cedar.
		Dusti, mesquite, carrow weed, and sair of the transfer of the sair
		randra Joyel (eason adamhuror sherainn à a leonail le a le li l
	•	
	. 0	our peoul of the first first between the property of the first such that the
		From the corner of sections 16, 17, 20, and 21.
		en de la composition de la composition An experimental de la composition de l
		N. 84° 00' W., between sections 17 and 20.
		Enter bladed farm road, bears N. 84° W.; through cultivated land
	37.40	Leave road, enter nearly level desert land, with scattered under-
		growth.
	10.10	The & sec. corner of sections 17 and 20, marked by a Bureau of Re-
	40.43	clamation iron post, 1 inch in diameter, firmly set in the ground
		with brass cap marked:
	ر منتائد ب	The particular terms of the contract of the co
	and the state of t	. In the case, we will be $n_{\frac{1}{2}} = \frac{\$17}{\$20}$. In the case of the second sec
		1960 :Der tam speciliser & 1.1.1
		I accept this iron post as the best remaining evidence of the origi-
Ì		nal position of the corner.
	5	no so share y indiame r reod odd na trog fold dae'r G ertia o y
		N. 84° 00' W., beginning new measurement.
	3.00	Enter medium to dense undergrowth.
	25.80	Left bank of the dry channel of the present Gila River, bears NE. and
	23.00	SW., 6 chains wide, 3 feet deep, flows S.
	31.80	Right bank, bears NE. and SW.; continue through medium undergrowth.
	40.49	The corner of sections 17, 18, 19, and 20
	40.47	
	e: 5	Land, W. half, nearly level desert; E. half, cultivated fields.
	. UM (3	coil W half sand R half irrigated first rate.
	•	Timber, W. half, medium to dense growth arrow weed, creosote bush,
Ì		mesquite and salt cedar; E. half, none.
		of Owl of Lot of the standard of
	ζε ε. Ο	S. 84° 06' W., between sections 18 and 19.
	J	Over nearly level desert land with scattered undergrowth.
	07 07	The point for the record meander corner on the left bank, Gila
	37.87	Piver at proportionate dist: there is no remaining evidence of the
		original corner.
	U'	Control of the contro
		1

Dependent Resurvey of a Portion of the Subdivision of TG 8 S., R. 21 W.

Chains	Supplied to the second of the
	Set an iron post, 30 ins. long, 2½ ins. in diameter, 24 ins. in the
ರಿದಾಶಿಸಲ್ಲು	ground with brass cap marked:
00.00	.8326
	MC (100)
	/513
	/R21W 1960
e - Jenning	1960
40.50	The & section corner of sections 18 and 19, marked by a Bureau of Re-
	clamation from post, I inch in diameter, firmly set in the ground with
	brass cap marked:
	1
	.41 175 12 \$ \$18 car in the (. M -11 - 10 .
	1952 1962 1963 1964 1965 1965 1966 19
1. 1. 13 (1) (1)	I accept this iron post as the best remaining evidence of the original position of the corner.
1.0. 5	position of the corner. Content to the set of the set o
	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
	South and the state of the stat
	S. 84° 06' W., beginning new measurement.
	now measurement.
5.08	The point for the record meander corner on the right bank of the Gila
line essi	River, at proportionate dist: there is no remaining evidence of the
Ī	original corner.
	· · · · · · · · · · · · · · · · · · ·
į	Set an iron post, 30 ins. long, 2½ ins. in diameter, 22 ins. in the ground, with brass cap marked:
	- "
	· La Charle term to T8S) La Contraction of the Cont
	S18/ MC 44 44 44 44 44 44 44 44 44 44 44 44 44
	R21W
	1960 Figure 1960 1960 1960 1960 1960 1960 1960 1960
	1900
9.15	Point for the record meander corner on the right bank of the Gila
1	River, at proportionate dist.; there is no remaining evidence of the
	original corner.
1 the 10 to	Set an iron post, 30 ins. long, 2½ ins. in diameter, 22 ins. in the
	ground with brass cap marked:
Ť	[· · · · · · · · · · · · · · · · · · ·
in the street of	Joseph Carrier Committee and many 188 of Carrier to the Carrier Carrie
	LVC A
	NOTE:
	Si premara il .e il isi ampigipio di premi leni en en en
	Sail Danger Stander Land
17.75	Point for the record meander corner on the left bank of the Gila River
	at proportionate dist.; there is no remaining evidence of the original
	corner.
	Set an iron post, 30 ins. long, 2½ ins. in diameter, 22 ins. in the
	ground with brass cap marked:
	T8S \$18
C. T. T. C.	MC \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
	R21W
	1960
ئىيىن ئەتىلىق مىرادا ئ	Corner falls 4 links W. of wire fence, bearing NE. and SW. Enter
	cultivated land. See a second of the party o
40.00	Popos video home W and S
40.00	Fence, wire, bears N. and S.
40.10	The corner of sections 13, 18, 19, and 24, on the west boundary of
	the township marked by an iron post conforming to the record of the
<u> </u>	a de la companya de l

... Dependent Reservey of a Portion of the Subdivision of T. 8 S., R. 21 W.

Chains	dependent resurvey of T. 8 S., R. 22 W. concurrently executed.
9.3 7.7 • 1	Land, E. two-thirds, nearly:level desert; W. ome-third, cultivated fields.
	Soil, E. two-thirds, sand; W. one-third, irrigated first rate. Timber, E. two-thirds, creesote bush, arrow weed, mesquite; W. one-
	third, none.
	Cr c
	en la la mara de la compania del compania de la compania del compania de la compania del la compania de la compania del la compania de la com
	From the corner of sections 17, 18, 19, and 20
	N. 00° 11' E., between sections 17 and 18.
	Over nearly level desert land, with scattered undergrowth.
38.69	The & section corner of sections 17 and 18, marked by a Bureau of Reclamation iron post, 1 inch in diameter, firmly set in the ground, with brass cap marked:
	1
	. Demonstrates and state of the
	de la serie de mande de mande arientados fractiones que la secución de contractiones de la contractione de la contr
	I accept this iron post as the best remaining evidence of the original position of the corner
C	the contract of the contract o
	N. 00° 11' E., beginning new measurement.
19.35	The N. 1/16 corner of sections 17 and 18, marked by a Bureau of Reclamation iron post, 1 inch in diameter, firmly set in the ground, with brass cap marked:
1	1952
<u>.</u>	This iron post has no significance in this survey so I do not accept it as the valid position for the corner.
20.83	The point for the record meander corner on the left bank of the Gila River, at proportionate dist.; there is no remaining evidence of the original corner
	Set an iron post, 30 ins.;long, 2½ ins. in diameter, 22 ins. in the ground with brass cap marked:
. 5 (
·	\$18 T8S \$17 R21W
21.3	Right bank, N. Gila Drain No. 3, bears NW and ESE. 2 chains wide, 10 feet deep, flows ESE.
23.3	0 Left bank bears WNW. and ESE.
26.5	Point for the record meander corner on the right bank of the Gila River, at proportionate dist.; there is no remaining evidence of the original corner.
	marked.

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Dependent Resurvey of a Portion of the Subdivision of Ty ; 8 S., R. 21 W.

ľ	C. D. 1967 L. A. Fals . 1 6239 T8S R21W
د النظام مار النظام	
33.70	Right bank, Gila Gravity Main Canal, 3 chains wide, flows NE., bears NE. and SW.
36.70	Left bank; bears NE. and SW.; enter rolling hills.
38.69	clamation 2 inches in diameter, iron post set firmly in the
915	with brass cap marked:
ب دیاری	The state of the s
	S7 S8 S18 S17 R21W
	1914
	→ ★ 6 次数 →
	I accept this iron post as the best available evidence of the original position of the corner.
	Land, nearly level desert, with N. 3 chains in rolling hills. Soil, sand, with N. 3 chains, rocky. Timber, scattered growth of creosote bush, mesquite and salt cedar.
23 LE	
	From the corner of sections 8, 9, 16, and 17.
e e e e e e e e e e e e e e e e e e e	N. 86° 03' W., between sections 8 and 17
	Over rolling hills.
26.70	Concrete irrigation canal, 1 chain wide, flows N.
28.00	Enter nearly level bottom land with scattered growth of undergrush.
40.38	The k section corner of sections 8 and 17, at proportionate dist., there is no remaining evidence of the original corner.
2000 D	Set an iron post, 30 ins. long, 2½ ins. in diameter, 22 ins. in the ground and in a mound of stone, with brass cap marked:
	T8S R21W
	½ <u>\$8</u> \$17
	1
	1960
(Constraint	Corner falls 1.59 chains N. of N. edge of concrete irrigation canal bearing N. 80° 00' E. and S. 80° W.
64.71	Point selected for the witness record meander corner on the left bank of the Gila River. Set an iron post, 30 ins. long, 22 ins. in
	diameter, 22 ins. in the ground and in a mound of stone, 3 ft. base to top, with brass cap marked:
	/T8S
,	
	WMC S8 S17 P2111
	/ RZIW
3 .). Gill	1960 (11) 34 (25) 1. Stress (25 cm - 25) 1960 (15) (15) (15) (15) (15) (15) (15) (15)
	Corner falls in area of fill dirt subject to overflow from present
	Gila River.

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Chains 65.25	Left bank of the Gila River, bears NE. and SW. 2 feet deep, flows S.						
65.74	Daing for the record meander corner on the left bank of the Gila						
, r	River at proportionate dist; falls in the present channel of the Gila River and there is no remaining evidence of the original corner.						
68.25	Right bank of the Gila River, bears NE. and SW.						
70.71	Point for the record meander corner on the right bank of the Gila River at proportionate dist.; there is no remaining evidence of the						
	original corner. Can be a constant of the control o						
	Set an iron post, 30 ins. long, 2½ ins. in diameter, 4 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top,						
	with brass cap marked:						
	T85 /						
	$\frac{88}{\$17}$ MC						
ino ant	ne committe miduallary a true 1960 to steel this to prove it.						
71.25	Access road to Gila Gravity Main Canal, gravel, bears NE.						
.ಪರಿಕರ ೨೩	Enter rolling hills. Secretary to the first and the first						
80.76	The corner of sections 7, 8, 17, and 18						
	arrow weed.						
	. 121.12 - 1.22						
	S. 86° 02' W., between sections 7 and 18.						
	Over rolling hills.						
36.00°	Enter heavy undergrowth.						
40.56	The & section corner of sections 7 and 18, marked by a Bureau of Re clamation I inch in diameter, iron post; set firmly in the ground with brass map marked:						
	Tana Alba (💃						
	1914						
3 2 . 3 1	I accept this iron post as the best available evidence of the original position of the corner.						
	At the corner success on the control was hardened with a control of the corner of the						
	Set an iron post, 30 ins. long, 2½ ins. in diameter, 22 ins. in the						
	T8S R21W						
	, S 7						
	1960						
	Corner falls 6 links N. of 6 ft. rock retaining wall, bears E. and						
	Bury Bureau of Reclamation corner alongside iron; post.						

4-678 b

Dependent Resurvey of a Portion of the Subdivision of T. 8 S., R. 21 W.

Chains S. 86° 02' W., beginning new measurement. 3.00 Enter scattered undergrowth. Gila Gravity Main Canal, 3 chains wide, flows ESE. 24.00 28.00 Enter cultivated land. The corner of sections 7, 12, 13, and 18, on the west boundary of the 40.56 township marked by an iron post conforming to the record of the dependent resurvey of T. 8 S., R. 22 W., concurrently executed. Land, E. 65 chains, rolling hills; remainder, cultivated farm. Soil, E. 65 chains, sandy to rocky; remainder, irrigated first rate. Timber, scattered to dense growth of creosote bush, salt cedar and mesquite.

GENERAL DESCRIPTION

The land in that part of the township under resurvey varies from level bottom land near the river to broken hills in the northeastern part of the work. The soil, in the bottom lands, is a deep, sandy clay loam, suitable for farming. On the hills the soil mantle is a light sandy to gravelly loam. Along the rivermay be found a few willow, palo verde, palo fierro and salt cedar. In the uncultivated portions of the area is a dense undergrowth of salt cedar, tamarisk, weeds, and grass. A good portion of the land is cultivated at the present time. The water for the irrigation is supplied by canals from the Colorado River.

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT BOOK 4619

ره)

FIELD ASSISTANTS

FIELD ASSISTANTS								
NAMES	CAPACITY							
Lavern Griffin	Transitman Color Color							
Dan V. Coleman	Chainman							
Douglas L. McInelly	Chainman							
Kimble H. Moffitt	Flagman							
	and the second of the second o							
a ve	· · · · · · · · · · · · · · · · · · ·							

(,)

775 R21/10

CERTIFICATE OF CADASTRAL SURVEYOR

OK	4619	CERTIFICA	IE UP CADASTRAL	SURVETOR	
,	I, Robert S. K	aiser		, HEREBY CERTIFY u	pon honor that, in
pursua	ance of special instru	ctions bearing d	late of the 15th day	of September	, 1960
I have	www.yod , under	the supervi	sion of Robert (C. Yundt, dependent	tly resurveye
hose	portions of the	south boun	dary and subdiv	ision of Township	8 South, Rang
ائي او. وواست					
			11.		
					*,
			· · · · · · · · · · · · · · · · · · ·	A	
of the	Gila & Salt Riv	<u>rer</u> Merio	lian, in the State of _	Arizona	, which an
repres	sented in the foregoing	ng field notes a	as having been execu	ted by me and under my	direction; and the
said	survey has been mad	e in strict conf	ormity with said inst	ructions, the Manual of I	nstructions for th
Surve	ey of the Public Lan	is of the Unite	d States, and in the	specific manner describe	ed in the foregoin
field	notes.				
			Mal		
Salt	Lake City, Uta (Date)	h R	obert S. Kaiser	(Cadastral Surveyor)	
Mav	10, 1961		Water -	Clandt	
	(Date)	R	obert C. Yundt	(Cadastral Surveyor)	
		CER	RTIFICATE OF APPE	ROVAL	
				LAND MANAGEMENT,	
			Washington, D	o. c.,JAN 2 4 1962	, 19
	The foregoing fiel	d notes of the ¥		t resurvey of port	
sout				South, Range 21 We	
and	Salt River Meri	dian, Arizo	on a		
exec	cuted by Robert S	. Kaiser, ur	nder the supervi	sion of Robert C.	Yundt
havii	ng been critically exa	mined and foun	d correct, are hereby	approved.	
					1
			(Ca)	destre! Engineeing Staff of Division of Engine	ring
		· · · · · · · · · · · · · · · · · · ·	Curer,	DIVISION 07 2(8-7)	
	ļ	CER	TIFICATE OF TRAN	ISCRIPT	•
	I CERTIFY that	the foregoing	transcript of the field	ld notes of the above-de	escribed surveys
				_, is a true copy of the	original field note
	į			/ /	
	(Date)		(Ca	dastral Engineering Staff O	fficer)