4679 (September 1948)			BOOK 4687	7		
		DEPARTM	NITED STATES ENT OF THE D OF LAND MANAG	INTERIOR		
			ORIGINAL			
		Fiei	LD NO	TES		
			OF THE			
		DEPEI	DENT RESURVEY	•		
			OF A			
		PORTION C	F. THE SUBDIVI	GIONG,		
		TOWNSHIP	NORTH, RANCE	23 VEST		
						······
C)f the	GILA A	ND SALT RIVER		_ Meridian,	
In the State of			ARIZONA			

ł

EXECUTED BY

and assignment instructions dated
for the surveys included under Group No. 355, approved September 22, 1960
Under special instructions dated
Robert C. Yundt, Cadastral Surveyor (Chief of Field Party)
Robert S. Kaiser, Cadastral Surveyor
Leonard W. Murphy, Surveying Technician

Survey	commence	dFebruary 7,	19.61
Su r vey	completed	February 24	<i>19</i> <u>61</u>
		U. S. GOVERNMENT PRINTING OFFICE 1650770 1	

A

INDEX DIAGRAM

Townshi	יד	NORTH	., Range	23 WEST	1
6	5	4	3	2 3 8	1
7	8	9	10 7	11 2 6	12
18	17	16	15 5	14	13
19	20]	2 ²¹ 10 11		23	24
80	29	28	27	26	25
31	32	33	84	85	36

16-56770-1

Meanders of the left bank of the Colorado River pages 13 through 16.

Dependent Resurvey in Township 1 North, Range 23 West, Gila and Salt River Meridian

 $_{1}\mathcal{B}$

678 d

	Chains	
	• • • • • • •	The original survey of the south, east, and portions of the north and west boundaries and subdivision, including the meanders of the left bank of the Colorado River was executed by John A. Barry, Depu- ty Surveyor, in 1902. In 1959-60 Robert C. Yundt, Cadastral Survey- or, executed a dependent resurvey in the southwest corner of the township including a partial subdivision-of-section survey in sec- tion 31 and meanders of the present left bank of the Colorado River in section 20, as shown upon the plat accepted July 27, 1960. This plat was suspended July 24, 1961 to provide for certain corrective surveys, which corrections do not affect this work. The following field notes are those of a dependent resurvey and extension survey of the boundaries of sections 2, 10, 11, 15, 21, and 22, with the meanders of the left bank of the Colorado River in sections 10, 11, 15, W , 21, and 22.
		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 sur- vey were retraced and searches made for the original corner monu- ments and other calls of the field notes, and for collateral evi- dence 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 monu- mented with iron posts. In order to simplify the record only the true line notes, referring to the completed resurvey are supplied here.
		The geographic position of the corner of sections 22, 23, 26, and 27 determined from the data contained on the quadrangle sheet of the U.S. Geological Survey is as follows: Latitude 33° 24' 17" N. and longitude 114° 37' 20" W. The mean magnetic declination was found to be 14° 00' E. The resurvey was executed with W. & L. E. Gurley solar transit No. 106234, the property of the Bureau of Land Management and con- structed in accordance with their standard specifications. The di- rection of the lines of the resurvey were determined by reference to altitude observations on the sum or hour angle observations on Polaris, made on line during the field work. The lines were car- ried forward as transit lines and checked by succeeding observa- tions. 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.
	5 ei	Dependent Resurvey of a Portion of the Subdivision of T. 1 N., R. 23W.
-		The corner of sections 11, 12, 13, and 14 is monumented with a mal- pais stone, $24x8x8$ ins., firmly set in the ground with 4 notches on S. and 1 notch on E. edges, and a mound of stone to W. of corner. At the corner point Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. in diameter, 24 ins. in the ground and in a mound of stone, with brass cap marked:

Dependent Resurvey of a Portion of the Subdivision of T. 1 N., R. 23 W.

	Chains	TIN R23W	
		$\frac{1}{2} = \frac{1}{2} \left[\frac{1}{2} \left[$	
		, and the state of the state of the state of the 1961 can be the state of the sta	
	n na la serie La clinita	Deposit the original corner stone alongside the iron post.	
	000 500	Thence, is a stand of the interview of the state of the s	
		N. 00° 14' W., on dependent resurvey between sections 11 and 12.	
	n it but too the children	Over desert lands through medium dense undergrowth; descend 20 ft.	
		South edge of large dry washpidrains (WSW.; thence across wash.	
¢		Lesve wash, ascend 20 ft	
	17.50		
	1	Dry wash, 1.50 chst wide, drains: SSW: (ascendigradually.	
	37.85	Top of ascent bears E. and W.; wire fence along top. Descend 20 ft.	
		The guarter corner of sections 11 and 12, marked by a malpais stone,	
		$\frac{1}{2} + \frac{1}{2} + \frac{1}$	
	n no no no s n no no s n n tro no		
	an oli da Ulti da Cal	Set an iron post, 30 instants, 21 instantion diameter, 22 instants in the ground to solid rock, and in a mound of stone, with brass cap marked:	
	0, f C	$\begin{array}{cccc} c c c c c c c c c c c c c c c c c$	•
0.1	nic capita	$ \begin{array}{c} (1-1) if choose inclusion of a Still Size choose of a structure of the cost of the cost of the structure of the cost of the co$	-
	С.	Deposit original stone alongside the iron post.	
		Thence,	
	e titel. - (p)	N. 00° 07' W., beginning new measurement	
	°7 -85 ∙ ≎p oʻ_o…oʻ	N. edge of small flat mesa; descend 50'ft; over N. slope.	
		Ravine, drains W.; cascend 50 ft. over Scislope.	
	16,20 °	Ridge, bears E. and W.; old rut road, follows ridge; descend 100 ft. over N. slope.	
•	^c 19.00	S. edge of Mule Wash, bears E. and W.; thence through medium growth of mesquite, palo verde and greasewood, over bottom of wash, draining	
~ (March 1900 Characterization of the stop of the second of Division of the	
	34.00	N. edge of Mule Wash; enter small ravine, drains SW.; thence across aravine, ascending gradually.	
	39.86	The corner of sections $1, 2, -11$, and 12 , marked by a malpais stone, $24 \times 8 \times 6$ ins., firmly set in the ground, with 5 notches on S. and 1	
		notch on E. edges, witnessed by a mound of stone to the W.	
•	• ζ•·	At the corner point of the schede of the pression of operations of the schede of the s	
	<u>,</u> .	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. in diameter, 24 ins. in the ground, and in a mound of stone, with brass cap marked:	
		· Carolider I. O Stolpiner 23W Caroliner Caroliner Company and Caroliner Caroline	-
	e e e e e e e e e e e e e e e e e e e	SII SI2 	
с м. –	201010 •201200	CONTRACTOR CONTRA	-
		Land, flat mesas cut by ravines and dry washes control of	
0	J ¹	and and a second sec	

Dependent Resurvey of a Portion of the Subdivision of T. 1 N., R. 23 W.

3

678 D

Chains Soil, sandy, gravelly. Timber, palo verde and salt cedar. Undergrowth, scattered growth of creosote bush, mesquite in washes. 81.5. N. 00° 04' W., on dependent resurvey between sections 1 and 2. Over mesas, small washes and ravines, through medium dense undergrowth. 15.40 Dry wash, 50 lks. wide, 3 ft. deep, drains. W. Dry wash, 20 1ks. wide, 5 ft. deep, drains WSW. 27.10 39.97 The & corner of secs. 1 and 2 marked by a malpais stone, 20x8x4 ins., firmly set in the ground, marked 2 on W. face and witnessed by a mound of stone to the W. La carata de la carata de At the corner point Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. in diameter, 26 ins. in the ground and in a mound of stone, with a brass cap marked: T1N R23W 1. 1. 1. UK (C) S2 | S1 1961 Deposit original corner stone alongside the iron post. Corner falls on steep N. slope of a ravine draining W. Thence, N. 00° 17' W., beginning new measurement. 0.90 Ravine, 20 1ks. wide, 2 ft. deep, drains W. Dry wash, 20 1ks. wide, 10 ft. deep, drains W. 14.10 Dry wash, 20 1ks. wide, 2 ft. deep, drains WSW. 20.20 Dry wash, 1 ch. wide, 3 ft. deep, drains WSW. 32.90 Dry wash, 10 1ks. wide, 5 ft. deep, drains W. 38.40 0 .º The corner of sections 1, 2, 35, and 36 on the N. boundary of the township, marked by an iron post $2\frac{1}{2}$ ins. in diameter, conforming to 40.19 the record of the dependent resurvey of T. 2 N., R. 23 W. concurrently executed. 135.6 C. 1 Land, flat mesas, cut by dry washes and ravines. Soil, gravelly. Timber, none. Undergrowth, tamarisk, mesquite, and willows. The corner of sections 22, 23, 25, and 27 is reestablished at its record position from the original bearing tree in section 22. From which point the original tree بالمشرق الكلابيني المستادين . 12 6.1 . . L

Dependent Resurvey of a Portion of the Subdivision of T. 1 N., R. 23 W.

Chains	A palo verde, 10 ins. in diameter, marked T2NR23WS22BT bears N. 58° W., 58 lks. (Record.)
Constant States	At the corner point
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. in diameter, 26 ins. in the ground and in a mound of stone, with brass cap marked:
	$\begin{array}{c} \text{T1N } \text{R23W} \\ \text{Substantial states of } \frac{\text{S22} \text{S23}}{\text{S27} \text{S26}} \\ \text{S27} \text{S26} \end{array}$
	Thence:
	N. 00° 16' W., on dependent resurvey between sections 22 and 23.
	Over gentle NW. slope, through medium dense undergrowth.
35.10	Wash, 30 lks. wide, 10 ft. deep, drains WNW.
35.90	Descend 25 ft.
37.40	Wash, 50 lks. wide, drains NW.; enter dense growth of salt cedar and palo verde.
40.00	The point for the quarter corner of sections 22 and 23 at proportion- ate distance. There is no remaining evidence of the original corner.
S	Set an iron post, 30 ins. long, 2½ ins. in diameter, at the restored quarter corner of sections 22 and 23, 28 ins. in the ground and in a mound of stone, with brass cap marked:
	\$ \$22 \$23 1961
	from which: ences to an all you and a state of a state of a
	A palo verde, 12 ins. in diameter, bears N. 1° E., 1.22 chs. distant, marked \$23BT.
	A palo verde, 14 ins. in diameter, beats S. 60° W., 1.29 chs. distant, marked \$\$22BT.
	A palo verde, 24 ins. in diameter, beats S. 28 W., 1.79 chs. distant, marked 222BT.
	Corner falls on the S. edge of a dry wash, draining WNW.
41.50	Wash, 40. 1ks. wide, 1. ft. deep drains WNW. 2003. June 1000
42.00	Enter area subject to wash with scattered growth of Greosote bush.
52.80	Enter medium growth of palo verde and mesquite.
56.60	Wash, 50 lks. wide, 1 ft. deep, drains WNW.
62.80	Bladed road, bears S. 45° W., and N. 45° E.
63.80	Wash, 50 lks. wide, 1 ft. deep, drains WNW.
70.50	Wash, 50 1ks. wide, 1 ft. deep drains WNW.
د 00 ، 0 8	The corner of sections 14, 15, 22, and 23; marked by an iron post, 23 ins. in diameter, firmly set in the ground and conforming to the
	official record of the 1959 dependent resurvey. Land, nearly level desert cut by dry washes.
	, , , , , , , , , , , , , , , , , , ,

BOOK_4637

5

4--678 D

.

	Chains	Soil, gravelly-sand, Timber, scattered growth of palo verde, creosote bush.
		Undergrowth, tamarisk, creosote brush and mesquite.
•		
1		en e
		N. 00° 07' W., on dependent resurvey between sections 14 and 15.
:	.	Over nearly level desert land, through scattering mesquite and palo verde.
	2.80	Wash, 50 lks. wide, 1 ft. deep, drains WNW.
	9.70	Wash, 50 1ks. wide, 1 ft. deep, drains WNW.
	11.20	Wash, 50 1ks. wide, 1 ft. deep, drains WNW.
1 - -	17.30	Bladed road, bears WNW.
	18.30	Wash, 70 1ks. wide, 2 ft. deep, drains WNW.
•	22.80	Wash, 1 ch. wide, 2 ft. deep drains WNW. A state of the s
	.25.00	Ascend 50 ft, other the terms of the basis o
•	27.50	S. edge of mesa, bears WSW., thence over undulating mesa, bears ENE.
	40.02	The $\frac{1}{2}$ corner of sections 14 and 15, marked by a malpais stone, 18x14x
	ູຣ.ເ 	ins., firmly set in the ground, marked & on W. face.
		from which
		A palo fierro, 16 ins. in diameter, bears S. 61° W., 1.96 links distant, with no markings.
	and the second second	The remains of the second original bearing tree lie loosely on the ground to the NE.
		At the corner point
		Set an iron post, 30 ins. long, 26 ins. in the ground and in a mound of stone, with brass cap marked:
		* S15 S14 1961
		Deposit original stone alongside the iron post.
		Thence: . to back and special and the second state of the second s
		N. 00° 07' W., beginning new measurement and the second seco
	14.70	Wash, 30 1ks. wide, 10 ft. deep, drains W.
	25.00	South rim of large wash area, bears E, and W, thence over wash area with medium growth of pale verde and mesquite.
	40.04	The corner of sections 10, 11, 14, and 15, marked by a remains of the original mesquite post, set in a mound of stome., markings illegible.
i.		At the corner point - second of the second s
		Set an iron post, 30 ins. long, 2½ ins. in diameter, 26 ins. in the

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

ي م ، مر

Chains	ground and in a mound of stone, with brass cap marked:
t	 A second contract of state state of works works works and a second s
4 4	<u>\$10 \$11</u>
	S15 S14 1961
1 1 	Set the original post alongside the iron post.
	Land, nearly level desert to rolling hills.
	Soil, sandy-gravelly. Timber, palo verde, palo fierro, and willows.
-	Undergrowth, scattered growth of creosote bush, and mesquite.
	. Note C III State
	From the corner of sections 11, 12, 13, and 14.
	S. 89° 55' W., on dependent resurvey between sections 11 and 14. Brain the contraction of the section of the se
	Over rolling land, through scattering timber and scant undergrowth. Descent 20 ft. over a W. sløpe
1.50	
1.50	S. edge of large dry wash, drains WSW; thence across level bottom land through scattered palo verde and mesquite.
. 26.00	N. edge of wash,; enter rolling hills.
La de la constance de la consta	e claffanna je dogram je bola je e cel ce to lokaon (ant) he.Ch
39.99	The 2 corner of sections 11 and 14, marked by a malpais stone,
	18x8x4 ins., firmly set in the ground, with $\frac{1}{4}$ marked on N. face and witnessed by a mound of stone to N.
	At the corner point constrained to the constrained of the constrained
C LECO	Set an iron post, 30 ins. long, 2½ ins. in diameter, 24 ins. in the ground, with brass cap marked: State to the set of th
	n de la construction de la const
	T1N R23W <u>S11</u> DOMO PARADA CA DELA PA
	* <u>\$14</u>
الية الان السفاف (م. 1) ا	1961. Constant State Barrier Constant Constant Constant State (1961. COnstant State Constant State Sta
	Deposit original stone alongside iron post.
	Deposit original stone alongside iron post.
0.50	WEAR 10001
0.50 9 .00	Thence: S. 89.9 53! W., beginning new measurement. A conception
	Thence: S. 89.º 53! W., beginning new measurement. I control of the second of the sec
9.00 26.00	Thence: S. 89° 53' W., beginning new measurement. Wash, 50 1ks. wide, 6 ft. deep, drains SW. Wash, 50 1ks. wide, 6 ft. deep, drains SW.
9.00 26.00 30.00	Thence: S. 89° 53' W., beginning new measurement. Wash, 50 lks. wide, 6 ft. deep, drains SW. Wash, 50 lks. wide, 6 ft. deep, drains SW. Wash, 1 ch. Wide, 2 ft. deep, drains SW. Leave hills; enter level desert land.
9.00 26.00 30.00 37.50	Wild take Thence: 1001 S. 89.º 53! W., beginning new measurement. At the couple Wash, 50 lks. wide, 6 ft. deep, drains SW. Wash, 50 lks. wide, 6 ft. deep, drains SW. Wash, 1 ch. wide, 2 ft. deep, drains SW. Leave hills; enter level desert land. Rut road, bears' ESE. and WW. Wash, 1 ch. bears' ESE.
9.00 26.00 30.00 37.50 40.02	Thence: S. 89.º 53' W., beginning new measurement. Wash, 50 lks. wide, 6 ft. deep, drains SW. Wash, 50 lks. wide, 6 ft. deep, drains SW. Wash, 1 ch. Wide, 2 ft. deep, drains SW. Leave hills; enter level desert land.
9.00 26.00 30.00 37.50 40.02	Thence: S. 89.° 53! W., beginning new measurement. Concept Wash, 50 lks. wide, 6 ft. deep, drains SW. Wash, 50 lks. wide, 6 ft. deep, drains SW. Wash, 1 ch. Wide, 2 ft. deep, drains SW. Leave hills; enter level desert land. Conception of the
9.00 26.00 30.00 37.50 40.02	Thence: S. 89° 53' W., beginning new measurement. At accord Wash, 50 lks. wide, 6 ft. deep, drains SW. Wash, 50 lks. wide, 6 ft. deep, drains SW. Wash, 1 ch. Wide, 2 ft. deep, drains SW. Leave hills; enter level desert land. constant of a the Rut road, bears' ESE, and WNW. The corner of sections 10, 11, 14, and 15. Land, level desert and rolling hills of the product of the Land, level desert and rolling hills of the product of the

Dependent Resurvey of a Portion of the Subdivision of T. 1 N., R. 23 W.

N. 89° 59' W., on dependent resurvey between sections 10 and 15. Over nearly level desert land, through medium dense undergrowth. Rut road, bears SE. and NW Wash, 50 lks. wide, 3 ft. deep drains SW.
Rut road, bears SE. and NW Wash, 50 lks. wide, 3 ft. deep drains SW.
Wash, 50 lks. wide, 3 ft. deep drains SW. Rut road, bears N. and S. Control of Control of Contro
Rut road, bears N. and S. Rut road, bears N. and S. C. ACLED & C. C. A. ALLER C.
Rut road, bears N. and S. Rut road, bears N. and S. C. ACLED & C. C. A. ALLER C.
U. S. Bureau of Reclamation bench mark No. TR-38 bears N. 21 lks. distant. Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. in diameter at the witness meander corner of sections 10 and 15, 24 ins. in the ground and in a mound of stone, with brass cap marked: $\frac{V X_{S10}}{X_{S2W}}$ 1961 Set a 4x4 ins. square redwood post, 7 ft. long, 3 ft. in the ground alongside the iron post. Corner falls at the S. edge of area of cleared ground The left bank of the Colorado River. The point for the meander cor- ner of sections 10 and 15 falls in an unsafe place not practical to monument. Land, level river bottom. Soil, sandy-gravelly. Timber, none. Undergrowth, medium to dense growth growth of creosote bush, palo
Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. in diameter at the witness meander corner of sections (10 and 15, 24 ins. in the ground and in a mound of stone, with brass cap marked: the start start and the wMC $\frac{S10}{S15}$ R23W 1961 TIN set a 4x4 ins. square redwood post, 7 ft. long, 3 ft. in the ground alongside the iron post. Corner falls at the S. edge of area of cleared ground The left bank of the Colorado River. (The point for the meander cor- ner of sections 10 and 15 falls in an unsafe place not practical to monument. Land, level river bottom. Soil, sandy-gravelly. Timber, none. Undergrowth, medium to dense growth growth of creosote bush, palo
WMC Slo Sl5 R23W 1961 Set a 4x4 ins. square redwood post, 7 ft. long, 3 ft. in the ground alongside the iron post. Corner falls at the S. edge of area of cleared ground The left bank of the Colorado River. The point for the meander cor- ner of sections 10 and 15 falls in an unsafe place not practical to monument. Land, level river bottom. Soil, sandy-gravelly. Timber, none. Undergrowth, medium to dense growth growth of creosote bush, palo
<pre>WMC Sl0 Sl5 R23W 1961 Set a 4x4 ins. square redwood post, 7 ft. long, 3 ft. in the ground alongside the iron post. Corner falls at the S. edge of area of cleared ground The left bank of the Colorado River. (The point for the meander cor- ner of sections 10 and 15 falls in an unsafe place not practical to monument. Land, level river bottom. Soil, sandy-gravelly. Timber, none. Undergrowth, medium to dense growth growth of creosote bush, palo</pre>
/ R23W 1961 Set a 4x4 ins. square redwood post, 7 ft. long, 3 ft. in the ground alongside the iron post. Corner falls at the S. edge of area of cleared ground The left bank of the Colorado River. (The point for the meander corner of sections 10 and 15 falls in an unsafe place not practical to monument. Land, level river bottom. Soil, sandy-gravelly. Timber, none. Undergrowth, medium to dense growth growth of creosote bush, palo
Set a 4x4 ins. square redwood post, 7 ft. long, 3 ft. in the ground alongside the iron post. Corner falls at the S. edge of area of cleared ground The left bank of the Colorado River. The point for the meander cor- ner of sections 10 and 15 falls in an unsafe place not practical to monument. Land, level river bottom. Soil, sandy-gravelly. Timber, none. Undergrowth, medium to dense growth growth of creosote bush, palo
ground alongside the iron post. Corner falls at the S. edge of area of cleared ground The left bank of the Colorado River. The point for the meander cor- ner of sections 10 and 15 falls in an unsafe place not practical to monument. Land, level river bottom. Soil, sandy-gravelly. Timber, none. Undergrowth, medium to dense growth growth of creosote bush, palo
The left bank of the Colorado River. The point for the meander cor- ner of sections 10 and 15 falls in an unsafe place not practical to monument. Land, level river bottom. Soil, sandy-gravelly. Timber, none. Undergrowth, medium to dense growth growth of creosote bush, palo
The left bank of the Colorado River. The point for the meander cor- ner of sections 10 and 15 falls in an unsafe place not practical to monument. Land, level river bottom. Soil, sandy-gravelly. Timber, none. Undergrowth, medium to dense growth growth of creosote bush, palo
Soil, sandy-gravelly. Timber, none. Undergrowth, medium to dense growth growth of creosote bush, palo
, the checked and the state of the tensor of $\mathbf{C}_{\mathbf{r}}$, the tensor $\mathbf{C}_{\mathbf{r}}$, the state $\mathbf{M}_{\mathbf{r}}$,
• Such has the cost of the pulling of the test
N. 00° 01' W., record course on dependent resurvey between sections
10 and 11
Over nearly level desert land, through scant undergrowth.
Bladed road, bears NE. and SW. 30 ft., thence over undulating mesa,
Wash, 10 lks. wide, 1 ft. deep, drains SW.
Wash, 10 lks. wide, 3 ft. deep, drains W.
Bladed road, in wash, bears SSW. and NNE.
Wire fence, bears E. and W.
Descend 30 ft. over steep N. slope of mesa.
Bottom of descent. Thence over level bottom land, with heavy growth of willow, arrowweed, and mesquite.
The point for the quarter corner of sections 10 and 11, at record distant, there is no remaining evidence of the original corner.
Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. in diameter at the restored

BOOK 4637 8

Dependent Resurvey of a Portion of the Subdivision of T. 1 N., R. 23 W.

Chains	
•	mound of stone with brass cap marked:
 Sugar S 	\mathbb{C} is the second clustery $\mathrm{TIN}_{1}\mathrm{R23W}$ constrainty model flow
	SLO<u>I</u>SIL . I CLEAR (CLEAR (J.) 1961
-	Continue on same line with continuous measurement.
53 . 85	Mean high water mark on the left bank of the Colorado River and point for the meander corner of sections 10 and 11.
	. de den . At the corner point de de modere in the formation of the second
	Set an iron post, 30 ins. long, 2 ¹ / ₂ ins. in diameter, 26 ins. in the ground with brass cap marked: and the content of the
	MC SIL
	SÍO R23W
	1961
oli i.t	set a redwood post, 7 ft. long and 4 ins. square, 3 ft. in the ground alongside the iron post. a classical
	Land crolking hills and level river bottom. In the real
19 1.53 . C.	
- L. oličo, n	willows. Our end of end that is a first of end by the test
	• • • • • • • • • • • • • • • • • • •
Kan zora	From the corner of sections 1, 2, 11, and 12. The called
	S. 89° 41' W., on dependent resurvey between sections 2 and 11.
	Over rolling hills, through scant undergrowth.
7.60 C	Wash, 10 1ks. wide, 2 ft. deep drains S.
11.40	Wash, 1 ch. wide, 1 ft. deep drains S.
29.40	Wash, 10 lks. wide, 2 ft. deep drains S.
32.50	Wash, 10 lks. wide, 2 ft. deep drains S.
40.00	The $\frac{1}{4}$ corner of sections 2 and 11, marked by a malpais stone, 24x8 x6 ins., firmly set in the ground, with $\frac{1}{4}$ marked on N. face and witnessed by a mound of stone to the N.
	At the corner point \mathbf{A} , the theory of the transmission of the second seco
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. in diameter, 2^{4} ins. in the ground and in a mound of stone, with brass cap marked:
.C.1. 1,1.00	character control score, with brass cap marked:
	• COLDELINE <mark>1</mark> · <mark>S2</mark> · COLDECTION (CLIMATING)
	ender in der state die en der net net 311 die eine der der der het der die eine der het der der het der die der Auf die die der in der eine der die 19 61 ein eine der die der die

Dependent Resurvey of a Portion of the Subdivision of T. 1 N., R. 23 W.

9

Chains	
	S., 89° 41' W., beginning new measurement.
1.50	Wash, 10 1ks. wide, 3 ft. deep, drains.S.
11.70	Wash, 10 1ks. wide, 5 ft. deep, drains SW.
27.00	Wash, 50 1ks. wide, 5 ft. deep, drains W.
32.54	Bladed road, bears irregularly N. and SzelLeave hills enter level bottom land.
32.71	Set an iron post, 30 ins. long, 2½ ins. in diameter, 24 ins. in the ground and in a mound of stone, at the witness meander corner of sections 2 and 11 on the left bank of the Colorado River, with brass cap marked:
	perside day dates and constructed to deal at a second and the second second of the second second of the second second of the second s
	WP for a witness point.
	S11 S11 S11 S11 S11 S11 S11 S11 S11 S11
	Mean high water mark on the left bank of the Colorado River and true point for the meander corner falls upon steeply sloping cut bank where the monument cannot be perpetuated.
	Land, rolling hills. Soil, sandy-gravelly. Timber, scattered palo verde and mesquite. Undergrowth, creosote brush, black brush and weeds.
	Dud Arrender (
· · · · · · · · · · · · · · · · · · ·	From the corner of sections 22, 23, 26, and 27. S. 89° 58' W., on dependent resurvey between sections 22 and 27.
	Over desert land, through medium dense undergrowth, descend over sligh W. slope.
39.97	
	The $\frac{1}{2}$ corner of sections 22 and 27, marked by an iron post, $2\frac{1}{2}$ ins. in diameter, firmly set in the ground and conforming to the official re-
39.97	The ½ corner of sections 22 and 27, marked by an iron post, 2½ ins. in diameter, firmly set in the ground and conforming to the official re- cord of the 1959 dependent resurvey. Thence:
39.97	The $\frac{1}{2}$ corner of sections 22 and 27, marked by an iron post, $2\frac{1}{2}$ ins. in diameter, firmly set in the ground and conforming to the official record of the 1959 dependent resurvey.
39.97 30,70	The ½ corner of sections 22 and 27, marked by an iron post, 2½ ins. in diameter, firmly set in the ground and conforming to the official re- cord of the 1959 dependent resurvey. Thence:
39.97 30,70	The ½ corner of sections 22 and 27, marked by an iron post, 2½ ins. in diameter, firmly set in the ground and conforming to the official re- cord of the 1959 dependent resurvey. Thence: S. 89° 56' W., beginning new measurement. Graded gravel road, bears NE. and SW.; enter graded gravel road, bears
39.97	The ½ corner of sections 22 and 27, marked by an iron post, 2½ ins. in diameter, firmly set in the ground and conforming to the official re- cord of the 1959 dependent resurvey. Thence: S. 89° 56' W., beginning new measurement. Graded gravel road, bears NE. and SW.; enter graded gravel road, bears W.; thence over nearly level desert land. The corner of sections 21, 22, 27, and 28, marked by an iron post, 2½ ins. in diameter, set flush with the surface of the road and conform-
39.97	The ½ corner of sections 22 and 27, marked by an iron post, 2½ ins. in diameter, firmly set in the ground and conforming to the official re- cord of the 1959 dependent resurvey. Thence: S. 89° 56' W., beginning new measurement. Graded gravel road, bears NE. and SW.; enter graded gravel road, bears W.; thence over nearly level desert land. The corner of sections 21, 22, 27, and 28, marked by an iron post, 2½ ing. in diameter, set flush with the surface of the road and conform- ing to the official record of the 1959 dependent resurvey. Land, nearly level desert. Soil, sandy-gravelly. Timber, scattered growth of salt cedar, meaning to and pado verde.

ŝ

Dependent Resurvey of a Portion of the Subdivision of T. 1 N., R. 23 W.

Chains	
	. Second distance of the second se
	N. 00° 17' W., on dependent resurvey between sections 21 and 22.
	, and date of the state of the second state of the second state of the second state of the second state of the s
	Over nearly level desert land, with scattered undergrowth.
20.00	The point for the S. sixteenth section corner of sections 21 and 22.
20.00	1 - The Addated Angles and Angles
	Set an iron post, 30 ins. long, 2½ ins. in diameter, 24 ins. in the
18751 1	ground, with brass cap marked: and setting trass thous a balant of the
	TIN R23W
	$[1] \text{if } \mathbf{K} \to \mathbf$
	run leh bos ere sit est as a S21 S22 and with a sub-situation
180. C - L L	and the second
	n i have smath of solt order provided balo verde and willows
24.00	Enter dense growth of salt cedar, arrow weed, palo verde, and willows
39.60	Graded gravel road, bears Es and W.
• *** * * * *	e the second
40.00	The point for the quarter corner of sections 21 and 22, at provide
	record distant. There is no remaining evidence of the original cor-
	ner.
2 , 2 , D , 3 , .	Set an fron post, 30 ins. long, 22 ins. in diameter, 24 ins. in the
alatin di site a	ground and in a mound of stone, with brass cap marked:
	TIN R23W
	Letter and the second s
	S21 S22. 11073 18 - 18 - 18 - 18 - 18 - 18 - 18 - 1
	. Call provide a 1961 of Al David State of Al Da
	from which
	A redwood post, 7 ft. long and 4 ins. square, set in the ground
	bears S., 15 lks. distant and marked RP 15 lks. N.
56.05	Bladed road, bears WNW. and ESE.; enter bulldozed road, bearing N.
56.9 5	Bladed Ioad, Deals win . and Ables, chief of the Tarkou and Ables,
62.17	Fence, wire, bears WNW. and ESE.; enter cleared land.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. in diameter, 26 ins. in the
72.26	ground and in a mound of stone at the witness meander corner of
	sections 21 and 22 on the left bank of the Colorado River, with bras
	cap marked:
. I	
	e o company and an
• 49 (20) (20) • 49 (20) (20) • 49 (20) (20)	<pre>c 0 t c grund 00 bits = acc mc c c c c t c t c c c c c c</pre>
nii (Serie)ie Serie (Serie)ie Serie (Serie)ie	. en la sola de la Sola de la sola de la sol
11 • 40 100 (m. 50) 	. On a grant and basis and the second s
- 11	Son en grant en og hæste son en trivingen er dir en
- 11 - 40 - 20 - 50 - 50 - 50 - 20 - 20 - 50 - 20 	Set a redwood post 7 ft. long and 4 ins. square, 4 ft. in the
	Set a redwood post 7 ft. long and 4 ins. square, 4 ft. in the ground alongside iron post.
. (a. 180) (a. . (b. 1972) . (b. 1972) . (b. 1972) . (b. 1972) . (b. 1972)	WMC S21 S22 T1N R23W 1961 Set a redwood post 7 ft. long and 4 ins. square, 4 ft. in the ground alongside iron post. Mean high water mark on the left bank of the Colorado River and true
	WMC S21 S22 T1N R23W 1961 Set a redwood post 7 ft. long and 4 ins. square, 4 ft. in the ground alongside iron post. Mean high water mark on the left bank of the Colorado River and true point for the meander corner of sections 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the commer monumen
	WMC S21 S22 T1N R23W 1961 Set a redwood post 7 ft. long and 4 ins. square, 4 ft. in the ground alongside iron post. Mean high water mark on the left bank of the Colorado River and true point for the meander corner of sections 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the commer monumen
t - ⁵²⁻⁴ 72.74	WMC S21 S22 T1N R23W 1961 Set a redwood post 7 ft. long and 4 ins. square, 4 ft. in the ground alongside iron post. Mean high water mark on the left bank of the Codorado River and true point for the meander corner of sections 21 and 22 falls upon steep1 sloping bank where it is impossible to perpetuate the commer monumen
t - ⁵²⁻⁴ 72.74	WMC S21 S22 T1N R23W 1961 Set a redwood post 7 ft. long and 4 ins. square, 4 ft. in the ground alongside iron post. Mean high water mark on the left bank of the Codorado River and true point for the meander corner of sections 21° and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument the section of sections of sections and level desert
t - ⁵²⁻⁴ 72.74	WMC S21 S22 TIN R23W 1961 Set a redwood post 7 ft. long and 4 ins. square, 4 ft. in the ground alongside iron post. Mean high water mark on the left bank of the Colorado River and true point for the meander corner of sections 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the commer monument the section of the
t - ⁵²⁻⁴ 72.74	WMC S21 S22 TIN R23W 1961 Set a redwood post 7 ft. long and 4 ins. square, 4 ft. in the ground alongside iron post. Mean high water mark on the left bank of the Colorado River and true point for the meander corner of sections 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the commer monumen the section of the
t - ⁵²⁻⁴ 72.74	WMC S21 S22 T1N R23W 1961 Set a redwood post 7 ft. long and 4 ins. square, 4 ft. in the ground alongside iron post. Mean high water mark on the left bank of the Codorado River and true point for the meander corner of sections 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monument section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the co
t - ⁵²⁻⁴ 72.74	WMC S21 S22 TIN R23W 1961 Set a redwood post 7 ft. long and 4 ins. square, 4 ft. in the ground alongside iron post. Mean high water mark on the left bank of the Colorado River and true point for the meander corner of sections 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the commer monumen the section of the
t - ⁵²⁻⁴ 72.74	WMC S21 S22 T1N R23W 1961 Set a redwood post 7 ft. long and 4 ins. square, 4 ft. in the ground alongside iron post. Mean high water mark on the left bank of the Codorado River and true point for the meander corner of sections 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen se
t - ⁵²⁻⁴ 72.74	WMC S21 S22 T1N R23W 1961 Set a redwood post 7 ft. long and 4 ins. square, 4 ft. in the ground alongside iron post. Mean high water mark on the left bank of the Codorado River and true point for the meander corner of sections 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen Section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen section 21 and 22 falls upon steepl sloping bank where it is impossible to perpetuate the corner monumen se

•

, ...

BOOK 4637

Dependent Resurvey of a Portion of the Subdivision of T. 1 N., R. 23 W.

11

<u>: 1</u>

		
	Chains	From the corner of sections 14, 15, 22, and 23.
•		G the first and . S. 1 Charles and . He is an Dimer part of and 22. S. 89° 56' W., Sonsdependent resurvey between sections 15 and 22.
		Over nearly level desert land, through scattered undergrowth.
	31.39	Wire fence, bears SSW. and W.; thence along fence.
		The k corner of sections 15 and 22, marked by ansiron post, 2½ ins. in diameter, firmly set in the ground and conforming to the official record of the 1959 dependent resurvey.
		Continue same line beginning new measurement.
2 -	1.00	End of fence; continue along bulldozed trail.
	- 25.90	Bladed road, bears SW. and NE. Control of the second second second second second second second second second se
	. (27. c 28.90	Bladed road, bears SW. and NE.
	30.70	Mean high water markson the left bank of the Colorado River and point
		for the meander-corner of sections 15 and 22
		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. in diameter, 26 ins. in the ground with brass cap marked:
-		TIN
		MC S15
· .	• =	with the number of the constraints of the second s
		and the construction long and long and because of
;		Set a redwood post 7 ft. long and 4 ins. square, 3 ft. in the ground alongside the iron post.
		ເປັນ ເປັນເປັນເປັນເປັນ ເປັນ ແລະ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ
		Calls in the civer and morphisms of the outginal conversion which .
		Land, nearly level desert and river-bottom.
		Soil, sanda subsubme and the second of the same we define the second sec
	. C.,	Undergrowth, arrow weed and tamarisk. Bo belet thing the state of the
		a beneficial and the class of the company of the
÷		ವಿಶಿಷಣವು ನಾಲಕರು ಎಂದಿನ ನಟ್ಟಿಕೊಂಡಿಕೆ ಅಂಕಾಡಿಯುವ ಹಿಂದೆ ಹಾಗೂ ಎಂದು ಎಂದಿಗೆ ಬಿಂದಿಗಳು ಕಾಲಕ್ಷೆಗಳು
		From the corner of sections 21, 22, 27, and 28.
		N. 89° 52' W., on dependent resurvey between sections 21 and 28.
	R et sourte not et s	Over level land, through medium dense undergrowth, along gravelled road, bearing E. and W.
•	20.00	Point for the E. sixteenth corner of sections 21 and 28.
•	tern ange m	Set an iron post, 30 ins. long, 2½ ins. in diameter, 8 ins. below the surface of the road, with brass cap marked:
•		T1N R23W
:		$E 1/16 \frac{S21}{S28}$
		1961
		from which

BOOK 4637 ¹²

-678 b

... Dependent Resurvey of a Portion of the Subdivision of T411 N., R. 23 W.

Chains An iron post, 30 ins. long, 21 ins. in dismeter, set 26 ins. in the ground as an RM. bears N. 25 lks. distant, with brass cap marked TIN R23W \$21 RM 1961, with an arrow pointing to the corner. . . The corner falls in line with E. edge of irrigation canal, bears N. and S. Thence through area of cultivated land. of an end of a lost of a back (a . 1 1. 1. a. 1. The guarter corner of sections 21 and 28, marked by an iron post, set 40.00 8 ing below road grade, Sin gravel road, and conforming to the offiand operial record of thes1959 dependent resurvey and a standard .goverse e ersteret Beter or en ersteret Thence: . na na san san san san san san ku alignet Calify Elist Colored A. N. 89° 52' W., beginning new measurement. The corner of sections 20, 21, 28, and 29 marked by an iron post, 22 40.00 ins. in diameter, set 8 ins. below the surface of the gravel road and conforming to the official record of the 1959 dependent resurvey. with the presence of the Land, nearly level desert and cultivated. Soil, sandy and cultivatedofirst retained the Timber, willows and paloeverde; anone in the W. gne-half. Undergrowth, arrow weed, creosote brush and weeds. and the state of the - Provide and the second second second 1 11.1 N. 00° 24' W., on dependent resurvey between sections 20 and 21. Over level land, along bladed gravel road, bearins N. and S. Cultivated lands to either side. с¹. ્લાલન્સ .સરા બેલેસ પ્રચાર .સંગ પાસના અન્યત્વે સાથે The guarter corner of sections 20 and 21, marked by an iron post, 22 40.00 ins. in diameter, set 8 ins. below road grade, and conforming to the with a Mark official records Construction of the second C. 10 47 a 19 10 .norodétssvil ind forei istrei jilles pred Continue on same line with continuous measuremental stands . . will be the varies of this will be the set <u>.</u> 41.28 The point selected for the establishment of the witness point for sections 20 and 21. Set an iron post, 30 ins. long, 2½ ins. in diameter, 24 ins. in the ground and in a mound of stone, with brass cap marked: WP . I ben all all sol sol sol is the result of the T1N R23W LE COUSSE STORES STORES 1961 41.52 Mean high water mark on the left bank of the Colorado River bears E. and W. There is no remaining evidence of the original witness point which falls on land subject to erosion where the monument cannot be perpetuated. The M. C. of secs. 9 and 10, T. 9 S., R. 22 E., S. BLOM. California, the frue point therefor, bears N. 76° 26' E., 27.54 chs. Land, cultivated, level. Soil, irrigated first rate. . J. Timber, none. Undergrowth, in cultivated area. 11,23

Meanders and Traverse of the Left Bank of the Colorado River, T. 1 N., R. 23 W.

678 b

Chains Meanders and Traverse of the Left Bank of the Colorado River, T. 1 N., R. 23 W., men through secs. 10, 11, 15, 21 and 22. c. ាៅ ខ · · _ 00 The following notes are those of the meanders and traverse of the present position of the left bank of the Colorado River. The river has been meandered in front of public land areas and traversed in front of divested lands. In the latter case, the traverse is supplied for informational.purposes only. . . Beginning at the true point for the meander corner of sections 2 and 11 on the left bank of the Colorado River, from which the wit-ness point for sections 2 and 11 bears N. 89° 41' E. 0.44 chs. dis-tant. Thence with meanders of the left bank of the Colorado River, downstream in section 11. t e china i Along a cut bank 3 to 5 ft. in height, through dense undergrowth. J. . . s. 12° 42' W., 10.05 chains. .c. 131.0 8. H. " - H . . S. 13° 16' W., 5.70 chains. .o.ii. o .i. . . South, 1.86 chains. S. 14° 33' W., ... 1.72 chains. .anit, p e * ' 1 E eliciti boa S. 27° 35' W., 4.74 chains. curcui wording lovel S. 10° 37' W., co 2.60 chains. The meander corner of sections 10 and 11. Land, level river bottom. Soil, sand. Timber, none. u du filoses di ud d Undergrowth, dense growth, arrow weed and willows. Sources replaced 5, 5C N Los s'antes (a substance) a substance (a substance) a roma su Thence in section 10 ں - ر + ب و • . . ۲۰ · 4 5 Along a cut bank 3 to 5 ft. in height, through dense undergrowth. نې ... د م اب ... د ... د . • a dat o (•d. a• s. 17° 46' W., 13.63 chains. um:C 100 110 S. 18° 49' Ways 10 8.09 chains. . C11 10.1209 120 S. 14º 31' W., 23.46 chains. ະຄະນີ້ມີ ຄ S. 10° 59' W., 10.72 chains. The true point for the meander corner of sections 10 and 15, . Disculling and the second a lifrom which the witness meander . comer bears S. 89° 59' E., 3.14 chs. distant. Land, level river bottom and rolling hills to E. Soil, sandy to gravelly. Timber, medium to dense growth salt cedar, villows, and cottonwood Under growth, arrow weed and tamarisk. 101 : 30 t. in the co and and a pel - (1) ્યાં ic. .e.i. o dir.

14

BOOK 4637 Constant Meanders and Traverse of the Left Bank of the Colorado River, Q. 100, R. 23 W.

Chains Thence in section 15 contract and and a Along a cut bank 3 to 5 ft. in height, through medium dense undergrowth. the obtains. 16%. 55% of ... 11.850 chadns. otta source of the Lich of int bounded bounded bound of the second second bound of the second second bound of the second bound o tion in un ~ S. 28° 46' W., 5.11 chains. alcheboo he tolkeo tolkeo o't tek the he orte and he he he he ha o't of **S. 542 385/W.,** char**3.42 chains.** And those of the help the state of the help of the back of the help the help of the help of the S. 31° 45' W., 3.86 chains. ~ a.: S. 50° 34' W., 7.94 chains. na na tra Corto do Corto do Corto S. 46° 08' W., 2.15 chains. ುನಂದ್ಯ ಒಂ... . alter a contract and and a s. 42° 36' W., 2.02 chains. .a. i. o S. 47° 07' W., 8.15 chains. • KITCB • a: i.. io · • • S. 47° 30' W., 10.50 chains. The meander corner of sections 15 .a.k. o. and 22. .. the " Land, level river bottometic o de d 1 et 1 Soil, sandy-gravelly. E a chappe Timber; medium to dense growth, salt cedar, willows. الم الم الم الم الم Thence in section 22. .o contraction .o contraction . . purchaling feat moore the theory of the theo Thence in section 22. S. 53° 15' W., 4.68 chains. lí civoco lí co clì S. 52° 47' W., 2.93 chains. 017012_120 ್ ೧೯೭೭ ಕೆ. ನೆ ing the second second second second second s. 52° 33' W., 1.56 chains. د. در ۲۰۱۵ از ۲۰۱۵ م. ۲۰۱۰ م. ۲۰۱۹ م. ۲۰۱۹ م. ۲۰۱۹ م. S. 47° 05' W., 2.60 chains. The true point for the meander cor-. call o ner of sections 21- and 22, from which the witness meander corner . and o brs. S. 00° 17' E., 0.48 chains. Land, level river bottom. and a low of the second stands to mentee Soil, sands to mentee Timber; cottonwood, salt cedar, and willows. . Li cist. . dis dif. • . of alling thinks which advis hoves (. detaction Thence in section 21, with the traverse of the left bank. • a.: instantion you work for a second Along a cut bank 3 to 5 ft. in height, through dense undergrowth S 45° 21' W., 5.44 chains.

4. •

BOOK 4637

Meanders and Traverse of the Left Bank of the Colorado River, T. 1 N., R. 23 W.

15

Chains	S. 52° 34' W., 6.50 chains.			
	S. 49° 53' W., 2.99 chains.			
	S. 49° 05' W., 4.47 chains.			
	S. 54° 18' W., 7.52 chains.			
	S. 53° 48' W., 3.61 chains.			
	S. 56° 43' W., 1.95 chains.			
	S. 57° 34! W., 4.09 chains.			
	S. 54° 58' W., 3.17 chains.			
	S. 78° 55' W., 2.55 chains.			
	S. 60° 12' W., 2.94 chains.			
	S. 70° 16' W., 4.06 chains.			
	S. 72° 21' W., 3.73 chains.			
	S. 75° 39° W., 14.00 chains.			
	S. 86° 59' W., 5.52 chains.			
	N. 88° 28' W., 5.99 chains.			
	S. 88° 49' W., 2.91 chains.			
	N. 82° 09' W., 7.03 chains.			
	N. 74° 33' W., l.20 chains. Intersect the line between sections 20 and 21 at a point 0.24 shain N. of the witness point.			
	Land, level river bottom. Soil, sand. Timber, dense growth of willows and salt cedar. Undergrowth, arrow weed and tamarisk.			
	GENERAL DESCRIPTION			
	The area covered by the resurvey lies along the left bank of the Colorado River. The land for the most part is on the level flood plain of the river. The soil is a deep, sandy clay loam and excel- lent for agriculture. The cover consists of a dense undergrowth of palo fierro, palo verde, arrow weed, salt cedar, and weeds. Part of the land is being farmed at the present time.			
1				
	1			

GPO 896619

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

4-680 (Feb., 1950)

NAMES	CAPACITY	
Paul G. Bauer	Transitman	
LaVern Griffin	Transitman	
Jerald V, Thompson	Chainman	
Anthony W, Coombs	Chainman	
Gary Oviatt	Chainman	
Dan V. Coleman	Chainman	
Kimble D. Moffitt	Flagman	
Jerald G. Brindley	Flagman	
Douglas L, McInelly	Cornerman	
Ashley D. Allen	Cornerman	
e e general e se sussi de proto com e		
	and see the end of the A	
	Fan an Konsado ya Songa Ingana	
	n na sea ann an sea ann an sea	

.

CERTIFICATE OF CADASTRAL ENGINEER

/y, We, Robert S. Kaiser and Leonard W. Mu	rphy, HEREBY CERTIFY upon honor that, in
pursuance of special instructions bearing date of the	15th day of September ,1960,
We Mhave under the supervision of Rober	t C. Yundt, Cadastral Surveyor,
dependently resurveyed those portions of the	subdivision and surveyed portions of the
meanders of the left bank of the Colorado Ri	ver in Township 1 North, Range 23 West

of the **Gila and Salt Rivem**eridian, in the State of <u>Arizona</u>, 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.

April 27, 1961

April 27, 1961

Cadastral Surveyor Kaiser Murple Cadastral Surveyor rd W. Murphy,

CERTIFICATE OF APPROVAL

BUREAU OF LAND MANAGEMENT,

Washington, D. C., ____JUN 27 1962____, 19____

The foregoing field notes of the **WEXESSEN** dependent resurvey of portions of the subdivision and survey of portions of the meanders of the left bank of the Colorado River in Township 1 North, Range 23 West of the Gila and Salt River Meridian, Artzona

executed by <u>Robert S. Kaiser and Leonard W. Murphy</u>, under the supervision of Robert C. Yundt having been critically examined and found correct, are hereby approved.

ring

CERTIFICATE OF TRANSCRIPT

I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in _____

_____, is a true copy of the original field notes.

Cadastral Engineering Staff Officer.