UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

4585

ORIGINAL

FIELD NOTES

OF THE

DEPENDENT RESURVEY	OF A PORTION OF THE SOUTH AND WES	T BOUNDARIES
AND	A A DARTIAN AS THE CHRISTICIAN	
AND	A PORTION OF THE SUBDIVISION	
THE EXTENSION	SURVEY OF A PORTION OF THE WEST BO	DUNDARY
1966 		
AND	A PORTION OF THE SUBDIVISION	
THE SURVEY OF	A PORTION OF THE SECTIONAL SUBDIV	ISION
AND A DOBRION OF THE	MEANDEDS OF MILE LESS DANK OF MILE S	
AND A PORTION OF THE	MEANDERS OF THE LEFT BANK OF THE C	OLOKADO KIVEK
	OF	
		
TO	WNSHIP 2 SOUTH, RANGE 23 WEST	
·		
Of the	Gila and Salt River	[oridian
<i>Of the</i>	•••	
n the State of	Arizona	
	EXECUTED BY	
		
Donald A.	Cannon, Cadastral Surveyor	
Robert C	Yundt, Cadastral Surveyor (Chief	of Party)
	Tomat, Oddastiai Baiveyoi (Oniei	or raily)

nder special instructions do	ated September 15 , 1	9 60 . which provided
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or the surveus included unde	er Group No. 355 approve	d September 22, 196
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id auten ment instructions	dated September 26	
· 1 1 2 1 2 2 1 4 1 1		
1000		
	soed February 6	
	Andreal Metal III	
Survey complete		

BOOK 4585

Townsh	nip 2 S	outh	, Range	23 West	
5 6	8	4	8	g	1
6 7	13 8	9	10	11	19
4 18	11 17	16	15	14	18
3 1921 19	9 20	2 21	29	28	24
19 18	8 29	28	27	26	25
14 81	6 82	88	84	85	86

GPQ 866119

Township 2 South, Range 23 West

Chains

Portions of the north, south and west boundaries and subdivision of T. 2 S., R. 23 W., Gila and Salt River Meridian, Arizona, were surveyed by J. A. Barry in 1901. A portion of the south boundary was surveyed and the remainder dependently resurveyed as the north boundary of T. 3 S., R. 23 W. by W. B. Kimmel in 1915. A portion of the south boundary was dependently resurveyed by D. R. Averill in 1946. The boundaries of section 6 were dependently resurveyed by R. C. Yundt in 1960.

The following field notes are those of a dependent resurvey of a portion of the south boundary, a dependent resurvey of the west boundary, a dependent resurvey of a portion of the subdivision, and an extension survey of a portion of the west boundary and subdivision of the omitted lands in the township. A portion of the sectional subdivision was surveyed, which is sufficient in extent to separate the patented land from the public domain. The survey was made at the request of the U. S. Bureau of Reclamation.

The surveyed lines were carried forward by sustained angulation. The direction of these lines was determined from meridians established by astronomical observations, which were set up at a number of stations in the township. The length of the inaccessible lines was determined by traverse and triangulation methods; the details of such traverses and triangulations have been thoroughly verified and to simplify the record are omitted from these field notes. The length of the accessible lines was determined by chaining; the measurements were made on the slope, the vertical angle of each interval determined, and the slope distances reduced to their horizontal equivalents, which appear in the field note record. The distance to topography on the inaccessible lines was scaled from modern and reliable topographic maps, published by the U.S. Geological Survey.

The survey was executed with W. and L. E. Gurley solar transit number 541331, constructed in accordance with the standard specifications of the Bureau of Land Management. The instrument was maintained in proper adjustment during the course of the survey. The chaining was accomplished with a narrow steel tape, eight chains in length; it was graduated every link for the first chain and thereafter at ten link intervals. The tape was tested by comparison with a standard steel tape, one chain in length, and found to be correct. The slope angles were determined by a clinometer, which was maintained in good adjustment.

Before restoring the corners of the resurvey, a search was made for any evidence of the corners and accessories called for in the original field notes. The recovered corners, where necessary, were then remonumented. Local corners were used when they were accepted by the local inhabitants and local surveyors. After completing the necessary retracements to connect the identified corners, the rules of proportionate measurement were applied to ascertain the position of the lost corners. Where no other control was possible the corners were restored at original course and distance. The corners on the east-west lines were set on the true latitudinal curve. Lines connecting previously established corners were run by the random and true method, but for simplification of the record the random lines are omitted from these field notes.

The geographic position of the southeast corner of section 31 is latitude 33° 12' 05.74" N. and longitude 114° 39' 44.10" W., as determined by a tie and section line traverse from U. S. Geological Survey triangulation station "Toofer", which is located in section 31, near the quarter corner of section 6.

The magnetic declination was read at a number of stations in the township and the average of the several readings was found to be 14° 30 East.

		Dependent Resurvey, Portion of S. Bdy., T. 2 S., R. 23 W.
	Chains	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dependent Resurvey of a Portion of the South Boundary, T. 2 S., R. 23 W.
	עוו ווע	6 825 0 1 1 2 2 2 2 1 1 1 2 2 2 2 2 1 1 1 2
	يان مياند محادد ماند ماند	and the state of t
-	1 .	Reestablishment of the surveys executed by Barry, Kimmell and Averill.
	1,60 x 10 x	A. S. Maria D. Ballindian of a coster of the contract of the c
		Beginning at the k sec. cor. of sec. 32 on the S. bdy. of the Tp., mkd. by an iron post, i in. diam., conforming to the official record.
		S. 89. 56. W., on dependent resurvey of the S. bdy. of sec. 32.
	Subsection of the second of th	Over rolling benchland, through scattered to medium undergrowth; along the S. slope of a spur.
	2.90	Spur, slopes S. 75° W. about 1 ch. to end; desc. 30 ft. along N.slope.
·	4.10	South edge of bottom of wide draw, bears NE. and W., irregularly; desc. 50 ft. along bottom of draw.
	مثلثه المالي	Tacher octain that to high he will add to the mile of the and of the and the control of the cont
	35.52	From this point the witness cor. of secs. 5 and 6 bears \$.02.69 Ds.
	Lidina (ARC).	Point for the cor. of secs. 31 and 32, as adjusted to the dependent
1	40.05	resurvey by D. R. Averiff in 1946.
C.	المناشقة المنطلا عن الدالشيا	ost a wrone from hine 6 ft fone 5 ins. diam. filled with concrete,
	S	with a bronze tablet set in the top, 36 ins. in the ground, with tablet mkd.
-	1 11 11 11 1	i so mai e maistre
	i i i i i i i i i i i i i i i i i i i	
	المنابعة الم	Le lan . Gyang and i lean e and 1961 particulation in the
		Build a large mound of stone, 4 ft. base, cemented together with
	i Lin in Di	concrete, around the cor.
		A MARIE TO THE PROPERTY OF THE
		Soil, sand and gravel.
	_ 1	Timber, palo-fierro, palo-verde, and mesquite. Undergrowth, greasewood and salt cedar.
~		the transfer of the control of the c
		The contract of the market made and a second of the contract o
		The state of the s
		SURSO 541 W., on dependent resurvey of the S. bdy. of sec. 31.
		Over the bottom of a wide flat draw, draining W.; through scattered timber and undergrowth; desc. 40 ft.
	ساعا بيه	in the state of th
Ť	26.70	North edge of draw bottom, bears N. 80° E. and S. 80° W.; asc. 40 ft. along S. slope.
	29.40	North rim of draw, bears N. 80° E. and S. 80° W.
	29.70	Track road, bears N. 70° E. and W., irregularly; desc. 5 ft. over flat-topped spur sloping W.
	35.55	The k sec. cor. of sec. 6, mkd. by an iron post, 1 in. diam., firmly set. conforming to the 1946 dependent resurvey.
	- LS 1.	From this cor. U. S. Geological Survey triangulation station "Toofer" bears N. 79° 48' W., 41 lks. dist.

Dependent Resurvey, Portion of S. Bdy., T. 2 S., R. 23 W.

	Chains	
•	39.15	4.5 de
	39.20	0.000.0
	40.07	The $\frac{1}{4}$ sec. cor. of sec. 31, mkd. by an iron post, 1 in. diam., conforming to the 1946 dependent resurvey.
		S. 89°.54° W., beginning new measurement.
	· · · · · · · · · · · · · · · · · · ·	
	•90	Track road, at base of descent, bears N. 60° W. and S. 60° E.; thence, over Colorado River bottomland, through dense undergrowth with a scattering of timber.
	1.12	The witness meander cor. of secs. 6 and 31, for the left bank of the Colorado River, mkd. by an iron post, 1 in. diam., conforming to the official record.
	15.60	The mean high water mark on the left bank of the Colorado River and true point for the meander cor. of secs. 6 and 31, falls on a low and insecure bank, where the cor. cannot be perpetuated.
		The true point for the meander cor. of secs. 20 and 29, T. 11 S. R. 22 E., S.B.M., Calif., bears S. 56° 12' W., 30.52 chs. dist.
	€ C5	Land, rolling benchland, descending to the bottomlands along the Colorado River. Soil, gravel, sand and silt. Timber, cottonwood, palo verde and palo fierro. Undergrowth, salt cedar, willows and greasewood.
1.	co (j <u>i</u>).	
	. (* * 3	
		Reestablishment of the survey executed by J. A. Barry in 1902.
		Beginning the resurvey at the cor. of secs. 13, 18, 19 and 24 on the W. bdy. of the Tp., established at record course and dist. from the cor. of secs. 17, 18, 19 and 20; there is no remaining evidence of the original cor. Set a "Transite" pipe, 7 ft. long, 5 ins. diam., filled with concrete with a bronze tablet.
		crete, with a bronze tablet, set in the top, 42 ins. in the ground, with tablet mkd. T2S R24w R23w
	· · ·	\$13 \$18 \$24 \$19 1961
. S	1 Lo	South, record course, on dependent resurvey bet. secs. 19 and 24.
		Over nearly level land, through dense undergrowth and timber.
1	.0.00	Point for the $\frac{1}{4}$ sec. cor. of secs. 19 and 24, at record course and dist.; there is no remaining evidence of the original cor.
		ed .cock in the the the account of a ment of a subject of the contract of the

Dependent Resurvey, W. Bdy, T. 25., R. 23 W.

Chains	
	Set a "Transite" pipe, 5 ft. long, 5 ins. diam., filled with concrete, with a bronze tablet set in the top, 24 ins. in the ground,
	with tablet mkd.
	T2S .0,CLB . 1 25.C
	R24W_R23W
- co _₹ • « b)	. 1 (380) CL1 10 (C
	1961
	Cont. on same line, with continuous measurement.
50.00	Point for the original meander cor. of secs. 19 and 24, at original course and dist.; there is no remaining evidence of the original cor.
i, ch. 1200	Set a "Transite" pipe, 5 ft. long, 5 ins. diam., filled with concrete, with a bronze tablet set in the top, 30 ins. in the ground,
	T28 T28
.cl C	. The latest problem of the contract of the c
· () - ()	Thence on a contract of the co
	S. 58° 410 W., across the accretion land, on a line normal to the
S .c C .	-magant center of the Colorado River.
5.02	Point selected for the witness meander cor. of secs. 19 and 24, on present left bank of the Colorado River.
	Set a "Transite" pipe, 7 ft. long, 5 ins. diam., filled with concrete, with a bronze tablet set in the top, 42 ins. in the ground, mkd.
	12S R24W S24/
•37 -	T2S S19 S Ship Succession Single Succession S19 S Ship Succession Single Succession
	1961
c 5.15	Track road, bears N. 30° W. and S. 30° E.
5.34	The present mean high water mark and the true point for the meander cor. of secs. 19 and 24, on the left bank of the Colorado River. A cutbank about 5 ft. high, bears N. 31° 19' W. and S. 31° 19' E.,
	where the core cannot be perpetuated.
() () () () () () () () () ()	Land, nearly level flood plain of the Colorado River.
	Soil, silt. Timber, scattered mesquite and cottonwood. Undergrowth, salt cedar, rushes and arrowweed.
1 /	From the cor. of secs. 13, 18, 19 and 24, on the W. bdy. of the Tp.
.t. 5	North record course, on dependent resurvey bet. secs. 13 and 18.
1.11.1 1.11.1	Over level flood plain, through dense undergrowth and timber.
34.05	the secondary core of secs. 13 and 18.

Dependent Resurvey, W. Bdy., T. 2 S., R. 23 W.

	Dependent Resulvey, W. Duy., 1. 2 5., R. 23 W.	
Chains		
1 n 250	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in in concrete, with brass cap mkd.	the ground,
- ಕಾಣಕ್ಟ್ ಕ್ರ	and and the camelous countries who was a second of the	
المناز بالمناز	reger y en 1900 de 1900 de 1900 de 1900 y en 1900 de 1	
	S13 S18 T2S	
	R24W R23W	
	1961	
34.15	Track road, bears NE. and SW.	
34.80	The mean high water mark on the left bank of the Colorado true point for the meander cor. of secs. 13 and 18, a cut high, bears NE. and SW., where the cor. cannot be perpetual	bank, 5 ft.
	Land, nearly level flood plain of the Colorado River.	
	Soil, fine silt. Timber, scattered cottonwood and palo fierro. Undergrowth, salt cedar, arrowweed and mesquite.	
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	e a neuric appearations, turous ames and a with.	: I
ر ا پان شه •		ited by an
لأدا ودانطيا	record of the dependent resurvey of T. 1 S., R. 24 W., concern resurveyed	currently
	Thence	:
	The said William	
	South, record course, bet. secs. 1 and 6.	
	Over nearly level land, along the E. side of an unimproved dense undergrowth and timber on both sides of the road, alofence line.	road, with
39.92 g		· ·
40.60	The k sec. cor. of secs. 1 and 6, an iron post, 2½ Ins. dia set in the ground, conforming to the record of the dependen of T. 2 S., R. 23 W., surveyed by R. C. Yundt in 1960.	m., firmly t resurvey
	أَنْ يُشْمِعُ العِمْدِينِ فَاللَّهِ مِنْ العَمْدِينِ فَاللَّهِ مِنْ العَمْدِينِ العَامِينِ العَامِينِ العَمْدِينِ العَامِينِ العَمْدِينِي العَمْدِينِ العَمْدِينِي	
	Windows, casquite and common discussions of Jacobs and common to the common terms of t	
	Cont. on same line, beginning new measurement.	
13.00	Trail road, curves SE.	
1	Slough, 70 ft. wide, 5 ft. deep, bears NW. and SE.	
20.50	Trail road, curves from the NE., thence irregularly S.	
25.50	The 1902 meander cor. of secs. 1 and 6, an iron post, 2½ in firmly set, conforming to the record of the dependent resur T. 2 S., R. 23 W., surveyed by R. C. Yundt in 1960.	s. diam., vey of
•42 at	respirations at the case of the state of the state of the state of	
	South, beginning new measurement.	
	On extension survey to include lands omitted from the originalong the W. bdy. of T. 2 S., R. 23 W.	nal survey

	Extension Survey, W. Bdy., T. 2 S., R. 23 W.
	DAUGHSTON BULYETS R. 4-745
Chains 14.28	The cor. of secs. 1, 6, 7 and 12, established at the intersection of the extension of the sec. lines from the N. and R.
	Set an iron post, 30 fms. long, 2½ ins. diam., 25 ins. in the ground with a collar of concrete, 6 ins. diam., extending from the base of iron post to the brass cap, with brass cap mkd.
	T2S R24W R23W S 1 S 6 S12 S 7 1961
2. 2 2. 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Land, nearly level river bottom. Soil, sandy clay. Timber, mesquite, iron wood and palo verde.
	Court is measure of the continuous and the continuous state.
	Timber, beattaness entermost and pake factor. Jakingsonth, dalt deadt, wishweek and med att.
	South, on an extension survey bet. secs. 7 and 12, across omitted land.
	Over nearly level land, through dense undergrowth.
.55	Point selected for the witness meander cor. of secs. 7 and 12.
1	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in concrete, with brass cap mkd.
	T2S R24W R23W .8 and f. assa S12 S, 7 cares baces , assa a
يان الله و المعادلة الأسار المعادلة المانة	ver mearmy a vol tentage the b. site of an integrove and the state of the material and the state of the state
.70 Tilaziaa. Turunaka ir	The mean high water mark of the left bank of the Colorado River, a cutbank about 5 ft. high, bears N. 66° W. and S. 66° E.; true point for the meander cor. of secs. 7 and 12, falls in unsafe place, where the cor. cannot be perpetuated.
	Land, nearly level bottomland of the Colorado River.
	Soil, sandy clay. Timber, mesquite and palo fierro.
	Undergrowth, salt cedar and arrowweedinchessua that patients of the contract of the contrac
	Dependent Resurvey of a Portion of the Subdivision, T. 2 S., R. 23 W.
	Reestablishment of the survey executed by J. A. Barry in 1902.
	18.50 The 1904 nearly cur. of secs. I and 6, an ison whet, Ag in fill the fill sector of the conformal court of the cur. Copy and the restriction of the cur. Copy and the cur. The copy and the cur.
	Beginning at the cor. of secs. 31 and 32 on the S. bdy. of the Tp.
	N. 0° 15' W., on dependent resurvey, bet. secs. 31 and 32.
	Over nearly level rocky bottom of wide draw, through medium under-
	continuous contension our regions include a conference of the content of the cont

• • •	Dependent Resurvey, Bortion of Subdivision, T. 2 S., R. 23 W.
7.00	North edge of bottom of draw, bears N. 85 R. and S. 85 W.; asc. 50 ft. over S. slope.
8.90	North rim of gulch, bears N. 85° E. and S. 85° W.; cont. over flat topped spur, on slight W. slope.
12.10	Track road, on spur sloping W., bears N. 70° W. and W.; cont. over top of spur.
16.60	South rim of gulch, bears S. 80° E. and S. 60° W.; desc. 30 ft. over N. slope.
21.10	Wash, in bottom of gulch, 50 lks. wide, 3 ft. deep, drains W.; asc. 40 ft. over S. slope.
23.20	Spur, slopes W.; desc. 50 ft. over N. slope,
29.80	South edge of wide flat bottom draw, bears N. 70° E. and S. 70° W.; cont. across bottom of draw.
40.00	The k sec. cor. of secs. 31 and 32, which is a malpais stone, 8 ins. x 8 ins. x 10 ins., mkd. k on the W. face, set 6 ins. in the ground. There is a mound of stone, 3 ft. base, 2 ft. high, W. of cor.
1 W . 11	At the same foint a contract of the same foint and
(midon)	Set an iron post, 30 ins. long, 2½ ins. diam., 16 ins. in the ground and in a collar of stone, with brass cap mkd.
	S31 S32
• in tradec •	• 1. A while the property of the first term of the state
Company of the Company	Deposit original stone alongside iron post.
.i f.:517.	N. 0° 14' W., beginning new measurement. Age 10 . Siging
: .80, ы	Center of draw, drains, S. 30° W. from NE 1 0 .000
7.20	North edge of bottom of draw, bears NE. and SW.; asc. 60 ft. over SE. slope.
w. .8.80 .5	North rim of draw, bears NE. and SW.; cont. over benchland sloping W.
22.70	South rim of small gulch, bears N. 70° W. and S. 70° E.; desc. 70 ft. over NE. slope.
25.40	Wash, 250 lks. wide, 3 ft. deep, drains N. 70° W.; asc. 60 ft. over S. slope.
28.70	North edge of gulch, bears N. 70° W. and S. 70° E.; cont. over bench on general W. slope.
37.80	South edge of gulch, bears N. 60° E. and S. 60° W.; desc. 70 ft. over NW. slope.
40.22	The cor. of secs. 29, 30, 31 and 32, which is a malpais stone, 5 ins. x 10 ins. x 15 ins., set 8 ins. in the ground, mkd. with 5 notches on E. face and 1 notch on the S. face, witnessed by a mound of stone, 3 ft. base, 2 ft. high, W. of cor.

• 7.	Dependent Resurvey, Portion of Subdivision, T. 2 S., R. 23 W.
Chains	
	At the same point . A crand wraw is notated in apply and in 00.0
Sill mov	Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground, with brass cap mkd. H
1 V .U.	T2S R23W
	\$31 \s32 \dagger 1960
	Deposit original stone alongside iron post.
.002 (.7	Land, rolling benchland. Some and the second and second and second and second and mesquite. Undergrowth, greasewood and second and
i. · · · · ·	Anno . ° V ottobe gazzi node daniz dili to ju zazizi node quazi na producti de la constanti de la constant
	N. 02-10 tow, on dependent resurvey bet. secs 29 and 30. 10. 40. 40.
١ ۵٠٠ -	Over rolling benchland, through scattered undergrowth.
.10	Wash, 20 1ks. wide, 2 ft. deep, drains Sim60° W.; asc. 40 ft. over S. slope.
4.20	Spur, slopes W., desc. 30 ft. over minor spurs and drains putting W.
17.00	Wash, 20 lks. wide, 2 ft. deep, drains S. 70° W.; asc. 50 ft. over S. slope.
26.60	Ridge spur, slopes W.; road on top of spur, bears N. 80° E. and N. 70 W.; desc. 50 ft. over rolling W. slope.
31.20	Wash, 40 lks. wide, 1 ft. deep, drains N. 70° W.; asc. 30 ft. over S. slope.
33.90	Rim of bench, bears N. 70° W. and S. 70° E.; cont. over bench on slight W. slope.
40.12	The ½ sec. cor. of secs. 29 and 30, a malpais stone, 16 ins. x 10 ins x 4 ins., mkd. ½ on W. face, set 8 ins. in the ground.
10.70	At the same point
. (122) - 18	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground,
.di. Y .se	with brass cap mkd. Tas R23W . April 10 To 10 T
t vst	
1 CH C 1 7	Deposit original stone alongside iron post.
.92	Raise a mound of stone, 2½ ft. base, 2 ft. high, W. of the post.
1	N. 00 12 W., beginning new measurement.
	West end of landing strip, bears SE. from line, deso. 10 ft. along W
.90	slope.

•	Dependent Resurvey, Portion of Subdivision, T. 2.S., R. 23 W.
Chains	
. 38.70	Track-road, bears NW. and SE, and he headed no epho man decree. In the many date of the control
10.50	South rim of gulch, bears N. 30° W. and S. 30° E.; desc. 50 ft. over NE. slope
1	Peint for the N. 1/16 sec. cor. of secs. 29 and 30, at midpoint.
	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap mkd.
	T2S R23W N1/16 S30 S29 1961
20.90	
	50 ft. over SW. slope.
24.30	Spur, slopes NW.; desc. 40 ft. over NE. slope.
28.10	Small wash, drains NW.; asc. 20 ft. over SW. slope.
30.70	Low spur, slopes W. from SW.; desc. 30 ft. over N. slope.
33.20	
37.80	North rim of gulch, hears E. and W.; cont. over top of bench on slight W. slope.
38.60	
40.13	The cor. of secs. 19, 20, 29 and 30, which is a malpais stone, 24 ins. x 16 ins. x 14 ins., mkd. with 5 notches on the E. face and 2 notches on the S. face, set 14 ins. in the ground, witnessed by a mound of stone, 3 ft. base, 2 ft. high, W. of cor.
	At the same point
	Set an iron post, 30 ins. long, 2½ ins, diam, 24 ins. in the ground in concrete, with brass cap mkd.
	T2S R23W
	\$19 \\$20 \$30 \\$29
	1961
	Set original cor. alongside iron post.
<u>- 1246</u>	Land, rolling benchland. Soil, sand and gravel. Timber, none.
	Undergrowth, scattered greasewood, palo verde and palo fierro.
1. V	Strong Constant of the second care the same of the second care
	N. 0° 08' W., on dependent resurvey bet. secs. 19 and 20.
J. 1886 - 1823	Over rolling benchland, through scattered to medium undergrowth and timber.
12.50	South rim of wide draw, bears N. 80° E. and N. 70° W.; desc. 30 ft. over N. slope.
	•2 the contraction of the contra

	•	Dependent Resurvey, Portion of Subdivision, T. 2.S., R. 23 W.
	Chains	on one n and N 709 W . gont
		South edge of bottom of draw, bears N. 80° E. and N. 70° W.; cont. over bottom of draw, through medium timber and undergrowth.
-	20.10	Point for the south 1/16 sec. cor. of secs. 19 and 20, at midpoint.
		Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in concrete, with brass cap mkd.
c ·		T2S R23W LE COURC LISTY 51/16
	,	\$19 \$20 1961
	27.10	Track road, bears E. and W.
	31,30-	North edge of bottom of draw, bears N., 80° E. and S., 80° W.; asc. 30 ft. over S. slope.
	33.20	Spur, projects S. 70° W.; desc. 30 ft. over NW. slope.
	37.40	Bottom of swale, slopes W.; asc. 30 ft. over SW. slope.
	40.10	Top of ascent slopes W.
• • •	40.20	The 2 sec. cor. of secs. 19 and 20, which is a malpais stone, 26 ins x 16 ins. x 12 ins., mkd. 2 on W. face, set 14 ins. in the ground, witnessed by a mound of stone, 22 ft. base, 2 ft. high, W. of cor.
	- L C	Set an iron post, 30 ins. long, 2½ ins. diam., 16 ins. in the ground and in a collar of stone, with brass cap mkd. T2S R23W. S19 S20 1961
	<u> 1</u>	Bury original cor, alongside iron post, 36 1 ment of a contraction of the contraction of
		WOMA CON
		N. 0° 11' W., beginning new measurement.
•		Desc. 30 ft. over NW. slope.
Application of the Control of the Co	3.10	Base of descent, bears N. 30° E. and S. 30° W.; enter bottom land of Cibola Valley.
-	14.00	[1] [1] [1] [1] [1] [1] [1] [1] [1] [1]
The state of the s	15.20	slope.
Value - months / plants	19.97	Point for the N. 1/16 sec. cor. of secs. 19 and 20, at midpoint.
	omo naturi	Set an iron post, 30 ins. long, 2½ ins. diam., 26 ins. in the ground with brass cap mkd. Japan named and the ground of the groun
Eartic Charles - co feedback	S. 6 . 9	T2S R23W ° 3V 1 1 ML ° 00 1 CTBE C N1/16 In the Bit Lite

 	Dependent Resurvey, Portion of Subdivision, T. 2 S., R. 23 W.
Chains	
20.30	Top of ascent, slopes W.; desc. 30 ft. along broken W. slope. C.
26.40	Base of descent, bears NE. and S.; cont. over bottom land.
36.30	Small spur, about 20 ft. high, projects S. 70° W. about 1 ch. to end.
	The cor. of secs. 17, 18, 19 and 20, mkd. by a U. S. Bureau of Reclamation iron post, 2 ins. diam., projecting 12 ins. above the ground, with brass cap mkd.
addition of the second	S18 S17
	This is accepted as the best available evidence of the original corposition.
	As this monument is badly deteriorated, at the same point
	Set a "Transite" pipe, 24 ins. long, 5 ins. diam., filled with concrete, 18 ins. in the ground, with a bronze tablet set in the top, mkd.
}	T2S R23W
	. 51.00 (100.00) 818 817 (10.00)
	\$19 \s20 \\ \tag{\$19 \tag{61} \\ \tag{61}
-55	
	Bury the old post alongside the transite pipe.
l 1610 6 11 Ash	From this cor. U. S. Bureau of Reclamation triangulation station
	Land, rolling benchland and the bottom land of Cibola Valley. Soil, sandy clay. Timber, palo fierro. Undergrowth, greasewood, salt cedar and arrowweed.
: مقلفاري د م	the first of the control of the first of the control of the contro
	\$ _x & 0
. A. 1. 3	N. 0° 12! W., on dependent resurvey, bet, secs. 17 and 18.
	Over rolling benchland, through medium timber and undergrowth.
V Ç.	Asc. 20 ft. over SE. slope, through desert vegetation.
1.00	Top of ascent, on E. side of small knotl, slopes E.; desc. 20 ft. over NE. slope.
2.10	Bottom of small cove, drains SE.; asc. 20 ft. over S. slope.
5.20	Intersect a U. S. Bureau of Reclamation bench mark, an iron post, 2 ins. diam., projecting 14 ins. above the ground, with brass cap mkd.
	T2S
	R23W
1 512 1 1140 1 1140 1140 1151	win who had no said you mad and \$18 \$17 come at the come of
	DATUM FEET
	5.11 3 0 0 10 115 51 6 0525.225.4052720 62 50 1 115 60 5
	Thence, asc. 10 ft. over S. slope.

<u>(</u>	Dependent Resurvey, Portion of Subdivision, T. 2 S., R. 23 W.
Chains	
	South rim of beach, bears N. 60° W. and S. 60° Reg. cont. over nearly level top of beach.
. 18.40	North Rim of bench, bears E. and W. about 2 chs. then N.; desc. 30 ft. over N. slope.
-\	South edge of Cibola Valley bears irregularly R. and N.; cont. over level bottom land. 1
	The & sec. cor. of secs. 17 and 18, which is a malpais stone, 20 ins. x 14 ins. x 5 ins., with & mkd. on W. face, set in a small mound of stone.
	At the same point
.೮ ೮ ಸಂಚಿತಿಪ	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, in concrete, in a small mound of stone, with brass cap mkd.
	T2S R23W
ئىلىكىداك يىلى ئىلىدادات يالى	A Complete Manager (1961) Land. Land. Call (1961) Land. Call (1961
1	ALLE WILL WILL WILL WILL WILL WILL WILL W
	N. 0° 26' W., beginning new measurement.
8.00	Low knoll, bears NE. about 2 chs. and SE. about 2 chs.
20.01	Point for the N. 1/16 sec. cor. of secs. 17 and 18 at midpoint.
	Set a Transite pipe, 3 ft. long, 5 ins. diam., filled with concrete, 20 ins. in the ground, with a bronze tablet set in the top, mkd.
• 3	N1/16 • CLASS CONTROL OF CONTROL
	my cus has using silve 1961 m teaus subject to the
24.10	Leave bottom land of Cibola Valley; asc. 20 ft. along rolling W. slope.
33.60	Spur, slopes N. 70° W. about 4 chs. to end; desc. 20°ft. over N. slope.
35.20	Wash, 30 lks. wide, 1 ft. deep, drains W.; cont. over nearly level bottom-land.
•-	The cor. of secs. 7, 8, 17 and 18, mkd. by a U.S. Bureau of Reclamation iron post, 2 ins. diam., projecting 12 ins. above the ground, with brass cap mkd.
	R23W
To comment on the project	This cor. is recognized as the cor. by the local residents and it is therefore accepted as the best available evidence of the original cor.
South of the state	As the post is badly deteriorated, at the same point
	.s.g.16 ivo .si. iie.u .e.c

	Dependent Resurvey, Portion of Subdivision, T. 2 S., R. 23 W.
Chains	
	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in concrete, with brass cap mkd.
. Javar	Telegraphic for the second field of the second for
	Deposit the Bureau of Reclamation brass cap alongside the iron post.
	Land, rolling benchland descending to the level bottom land of Cibola Valley. Soil, clay and gravel.
	Timber, palo fierro and mesquite. Undergrowth, salt cedar and arrowweed.
• ಎಲ ೨	ಗಟ್ಟರು ಸಂಪರ್ಕರ ಗಹತ್ಯು ಈ ಆಪ್ರಕಾಗಿ ಸಂಪರ್ಕ್ಯ ರಿವರ್ತ, ರೀ. ರಿ. ರಿ. ರಿ. ರಿ. ರಿ. ರಿ. ರಿ. ರಿ. ರಿ. ರಿ
ئىدىدە ئىلام	t daw ald sagasdar demotored agreemed , admittand palading to the
ju a. . 0	N. 0. 04 W., on dependent resurvey bet. secs. 7 and 8.
	Over rolling westerly slope; through desert vegetation.
4.90	Spur, about 30 ft. high, projects NW. about 4 chs. to end.
10.00	East edge of bottom land, bears N. 20° W. and S. 20° E.; asc. 30 ft. along W. slope.
11.30	Top of ascent, slopes W.; desc. 10 ft. along W. slope.
15.70	Bladed road, bears E. and W.; desc. 20 ft. along W. slope.
17.30	Rast edge of bottom land, bears N. 60° E. and SW.; cont. over bottom land of Cibola Valley.
20.03	Point for the S. 1/16 sec. cor. of secs. 7 and 8 at midpoint.
	Set a "Transite" pipe, 5 ft. long, 5 ins. diam., 30 ins. in the ground, filled with concrete, with a bronze tablet set in the top, mkd.
	T2S R23W S1/16 S 7 S 8 1961
.,40 <u>.</u> 06 ;	The t sec. cor, of secs. 7 and 8, mkd. by a U. S. Bureau of Reclamation iron pipe, 1 in. diam., set flush with the ground, with brass cap mkd.
• - <u>2</u>	(1935) 13.00 adju dieber 1835 (1935) 2000 and 1935. A dieber 1830 and 1935
•	This point is recognized as the cor. by the local residents and is accepted as the best available evidence of the original cor.
i i ininga .	The post being badly deteriorated, at the same point
1945 MB 3	Set an iron post, 30 ins. long, 21 ins. diam., 24 ins. in the ground in concrete, with brass cap mkd.
	T2S_R23W
	s 7 s 8 1961
	Deposit the Reclamation brass cap at base of iron post.

conforming to the official record of the 1999 dependent resurvey. Land, nearly level bottom land of Cibola Valley. Soil, sandy clay. Timber, palo fierro and mesquite. Undergrowth, salt cedar and rushes. From the cor. of secs. 29, 30, 31 and 32. West, record course, on dependent resurvey bet. secs. 30 and 31. Over rolling benchland, through scattered undergrowth and timber. Wash, 30 lks. wide, 1 ft. deep, drains 8. 50 % W.; asc. 20 ft. along SSE. slope. 6.60 Top of ascent, slopes S.; deac. 30 ft. along SSW. slope. 17.80 Bottom of descent, drains S.; asc. 30 ft. over SE. slope. 18.50 North rim of gulch, bears NR. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. 38.20 East edge of bottom of small cove, bears frregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. 70int for the k sec cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in cenerete, with brass cap mkd. 25 R2 3W 26 R2 3W 27 R2 5W 28 R2 5W 28 R2 5W 29 R2 5W 20 R2 7W 20 R2 R2 8W 20 R2 7W 20 R2 R2 R2 R2 R2 20 R2 R2 R2 R2 20 R2 R2	•	Dependent Resurvey, Portion of Subdivision, T. 2 S., R. 23 W.
The cor. of secs. 5, 6, 7 and 8, which is an iron post, 2½ ins. diam., conforming to the official record of the 1959 dependent resurvey. Land, nearly level bottom land of Cibola Valley. Soll, sandy clay. Timber, palo fiterro and mesquite. Undergrowth, salt cedar and rushes. From the cor. of secs. 29, 30, 31 and 32. West, record course, on dependent resurvey bet. secs. 30 and 31. Over rolling benchland, through scattered undergrowth and timber. 20 Wash, 30 lks. wide; 1 ft. deep, drains 8. 50 W.; asc. 20 ft. along SSE. slope. 6.60 Top of ascent, slopes S.; desc. 30 ft. along SSW. slope. 17.80 Bottom of descent, drains S.; asc. 30 ft. over SE. slope. North rim of gulch, bears NR. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. 28.20 East edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. Foint for the % sec. for. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an iron post; 30 ins. long, 2½ ins. diam., 24 ins. in the ground in concrete, with brass cap mkd. T2S R23W ** \$30 Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground in concrete, with brass cap mkd. West edge of cove, bears NR. and SW.; asc. 15 ft. over SE. slope. 42.00 West edge of cove, bears NR. and SW.; asc. 15 ft. over SE. slope. 53.50 Bladed road, bears N. and S.; asc. 50 ft. over Tocky W. slope. 54.50 Spur; projects S.; thence dasc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post; 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.	—	
The cor. of secs. 5, 6, 7 and 8, which is an iron post, 2½ ins. diam. conforming to the official record of the 1959 dependent resurvey. Land, nearly level bottom land of Cibola Valley. Soil, sandy clay. Timber, palo fiterro and mesquite. Undergrowth, salt cedar and rushes. From the cor. of secs. 29, 30, 31 and 32. West, record course, on dependent resurvey bet. secs. 30 and 31. Over rolling benchland, through scattered undergrowth and timber. 20 Wash, 30 lks. wide, 1 ft. deep, drains 3. 60 % W.; asc. 20 ft. along SSE. slope. 17.80 Rottom of descent, drains S.; asc. 30 ft. along SSW. slope. 18.50 North rim of guich, bears NR. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20 ° E. and S. 20 ° W.; desc. 40 ft. over W. slope. 40.00 East edge of bottom of small cove, bears frregularly N. 20 ° E. and S. 20 ° W.; cont. over nearly level bottom of cove. 40.00 Point for the k sec. cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an iron post; 30 ins. long, 2½ ins. diam., 24 ins. in the ground in concrete, with brass cap mkd. TS R23W S30 S31 1961 Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground in concrete, with continuous measurement. 42.00 West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 43.50 Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. Spur, projects S.; thence desc. 10 ft. over Tocky W. slope. 55.07 The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post; 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.	ರ್ಯಾಂಡಕ್ಷ ಅಭಿಕ	N. Od 06 H.W.; beginning new measurement. 2001 2012 11 301
Soil, sandy clay. Timber, palo fierro and mesquite. Undergrowth, salt cedar and rushes. From the cor. of secs. 29, 30, 31 and 32. West, record course, on dependent resurvey bet. secs. 30 and 31. Over rolling benchland, through scattered undergrowth and timber. 20 Wash, 30 lks. wide, I ft. deep, drains 3. 60° W.; asc. 20 ft. along SSE. slope. 6.60 Top of ascent, slopes S.; desc. 30 ft. along SSW. slope. 17.80 Bottom of descent, drains S.; asc. 30 ft. over SE. slope. 18.50 North rim of gulch, bears NE. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. 38.20 Edst edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. 40.00 Foint for the % sec dor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an from post; 30 fms. long, 2½ ims. diam., 24 ims. in the ground in concrete, with brass cap mkd. 72S R23W \$30 \$31 1961 Set a redwood post, 7 ft. long, 4 ims. square, 36 ims. in the ground in concrete, with brass cap mkd. 42.00 West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 43.50 Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. 5pur; projects S.; thence desc. 10 ft. over rocky W. slope. 45.70 The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ims. long, 2½ ims. diam., 20 ims. in the ground in concrete, with brass cap mkd.	40.02	The cor of secs. 5, 6, 7 and 8, which is an iron post, 2½ ins. diam.,
Timber, palo fierro and mesquite. Undergrowth, salt cedar and rushes. From the cor. of secs. 29, 30, 31 and 32. West, record course, on dependent resurvey bet. secs. 30 and 31. Over rolling benchland, through scattered undergrowth and timber. 20 Wash, 30 lks. wide, I ft. deep, drains 8. 60° W.; asc. 20 ft. along SSE. slope. 6.60 Top of ascent, slopes S.; desc. 30 ft. along SSW. slope. Bottom of descent, drains S.; asc. 30 ft. over SE. slope. 17.80 North rim of gulch, bears NE. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. 38.20 Edst edge of bottom of small cove, bears frregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. 40.00 Foint for the % sec. cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in concrete, with brass cap mkd. 72S R23W \$\frac{853}{8531}\$ Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground in concrete, with continuous measurement. 42.00 West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 43.50 Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. 43.50 Spur, projects S.; thence desc. 10 ft. over rocky W. slope. 45.00 Spur, projects S.; thence desc. 10 ft. over rocky W. slope. 52 tan iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.		Land, nearly level bottom land of Cibola Valley.
West, record course, on dependent resurvey bet. secs. 30 and 31. Over rolling benchland, through scattered undergrowth and timber. 20 Wash, 30 lks. wide, I ft. deep, drains 3. 50° W.; asc. 20 ft. along SSE. slope. 6.60 Top of ascent, slopes 5.; desc. 30 ft. along SSW. slope. 17.80 Bottom of descent, drains 5.; asc. 30 ft. over SE. slope. 18.50 North rim of guich, bears NE. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. 38.20 Bast edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. Point for the % sec. dor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an from post, 30 fms. long, 2% ims. diam.; 24 kms. in the ground in concrete, with brass cap mkd. T2S R23W S30 S31 1961 Set a redwood post, 7 ft. long, 4 ims. square, 36 ims. in the ground in concrete, with brass cap mkd. West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 8.300 Spur, projects S.; thence desc. 10 ft. over SW. slope. Spur, projects S.; thence desc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ims. long, 21 ims. diam., 20 ims. in the ground in concrete, with brass cap mkd.		
From the cor. of secs. 29, 30, 31 and 32. West, record course, on dependent resurvey bet. secs. 30 and 31. Over rolling benchland, through scattered undergrowth and timber. Wash, 30 lks. wide, I ft. deep, drains S. 60° W.; asc. 20 ft. along SSE. slope. 6.60 Top of ascent, slopes S.; desc. 30 ft. along SSW. slope. 17.80 Bottom of descent, drains S.; asc. 30 ft. over SE. slope. North rim of gulch, bears NE. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. '40 ft. over W. slope. 38.20 Bast edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. 40.00 Point for the k sec. cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in cencrete, with brass cap mkd. 12S R23W 1390 1391 Set a redwood post, 7 ft: long, 4 ins. square, 36 ins. in the ground N. of cor., as a guard stake. Cont. same line, with continuous measurement. West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 43.50 Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. Spur, projects S.; thence desc. 10 ft. over rocky W. slope. Spur, projects S.; thence desc. 10 ft. over rocky W. slope. Set an iron post, 30 ins. long, 2½ ins. diam., 28 ins. in the ground in concrete, with brass cap mkd.	5 7 2 22 22	Undergrowth, salt cedar and rushes.
From the cor. of secs. 29, 30, 31 and 32. West, record course, on dependent resurvey bet. secs. 30 and 31. Over rolling benchland, through scattered undergrowth and timber. 20 Wash, 30 lks. wide, 1 ft. deep, drains 8. 60° W.; asc. 20 ft. along SSE. slope. 6.60 Top of ascent, slopes 5.; desc. 30 ft. along SSW. slope. 17.80 Bottom of descent, drains S.; asc. 30 ft. over SE. slope. 18.50 North rim of gulch, bears NE. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. 38.20 East edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; desc. 20° W.; cont. over nearly level bottom of cove. 40.00 Point for the % sec. cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an from post. 30 ins. long, 2½ ins. diam., 24 ins. in the ground in concrete, with brass cap mkd. T2S R23W 830 830 831 1961 Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground N. of cor., as a guard stake. Cont. same line, with continuous measurement. 42.00 West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. Spur, projects S.; thence desc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.	lant in 1	
West, record course, on dependent resurvey bet. sees. 30 and 31. Over rolling benchland, through scattered undergrowth and timber. 20 Wash, 30 lks. wide, 1 ft. deep, drains 3. 60° W.; asc. 20 ft. along SSE, slope. 6.60 Top of ascent, slopes S.; desc. 30 ft. along SSW. slope. 17.80 Bottom of descent, drains S.; asc. 30 ft. over SE. slope. 18.50 North rim of gulch, bears NE. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. 38.20 East edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. 40.00 Point for the k sec. cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in cencrete, with brass cap mkd. T2S R23W \$330 \$331 1961 Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground in cencrete, with continuous measurement. West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. Spur, projects S.; thence desc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. leng, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.		
West, record course, on dependent resurvey bet. sees. 30 and 31. Over rolling benchland, through scattered undergrowth and timber. 20 Wash, 30 lks. wide, 1 ft. deep, drains 3. 60° W.; asc. 20 ft. along SSE, slope. 6.60 Top of ascent, slopes S.; desc. 30 ft. along SSW. slope. 17.80 Bottom of descent, drains S.; asc. 30 ft. over SE. slope. 18.50 North rim of gulch, bears NE. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. 38.20 East edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. 40.00 Point for the k sec. cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in cencrete, with brass cap mkd. T2S R23W \$330 \$331 1961 Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground in cencrete, with continuous measurement. West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. Spur, projects S.; thence desc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. leng, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.		From the cor. of secs. 29, 30, 31 and 32.
Over rolling benchland, through scattered undergrowth and timber. 20 Wash, 30 lks. wide, I ft. deep, drains S. 50° W.; asc. 20 ft. along SSE, slope. 6.60 Top of ascent, slopes S.; deac. 30 ft. along SSW. slope. 17.80 Bottom of descent, drains S.; asc. 30 ft. over SE. slope. 18.50 North rim of gulch, bears NE. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. 38.20 East edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. 40.00 Point for the k sec. cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an iron post; 30 ins. long, 2½ ins. diam., 24 ins. in the ground in cencrete, with brass cap mkd. T2S R23W \$330 \$331 1961 Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground N. of cor., as a guard stake. Cont. same line, with continuous measurement. West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 43.50 Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. 45.00 Spur, projects S.; thence desc. to ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.		West record course, on dependent resurvey bet. secs. 30 and 31.
Wash, 30 lks. wide, I ft. deep, drains 8. 60° W.; asc. 20 ft. along SSE. slope. Top of ascent, slopes S.; desc. 30 ft. along SSW. slope. 17.80 Bottom of descent, drains S.; asc. 30 ft. over SE. slope. North rim of gulch, bears NE. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. 38.20 East edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. 40.00 Point for the k sec. cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an from post; 30 ins. long, 2½ ins. diam., 24 ins. in the ground in concrete, with brass cap mkd. T2S R23W \$330 \$331 1961 Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground N. of cor., as a guard stake. Cont. same line, with continuous measurement. West edge of cove, bears ME. and SW.; asc. 15 ft. over SE. slope. Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. Spur, projects S.; thence desc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.		
SSE. slope. Top of ascent, slopes S.; desc. 30 ft. along SSW. slope. 17.80 Bottom of descent, drains S.; asc. 30 ft. over SE. slope. North rim of gulch, bears NE. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. 38.20 Rast edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. 40.00 Point for the k sec. cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in cencrete, with brass cap mkd. T2S R23W ** \$30 ** \$30 ** \$31 1961 Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground N. of cor., as a guard stake. Cont. same line, with continuous measurement. 42.00 West edge of cove, bears ME. and SW.; asc. 15 ft. over SE. slope. Bladed road, bears N. and S.; asc. 50 ft. over SW, slope. Spur, projects S.; thence desc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.		
Top of ascent, slopes S.; desc. 30 ft. along SSW. slope. 17.80 Bottom of descent, drains S.; asc. 30 ft. over SE. slope. 18.50 North rim of gulch, bears NE. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. 38.20 East edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. 40.00 Point for the % sec. cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in concrete, with brass cap mkd. T2S R23W \$330 \$331 1961 Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground N. of cor., as a guard stake. Cont. same line, with continuous measurement. West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. Spur, projects S.; thence desc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.	.20	
17.80 Bottom of descent, drains S.; asc. 30 ft. over SE. slope. 18.50 North rim of gulch, bears NE. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. 38.20 East edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. 40.00 Point for the *sec. cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an from post, 30 ins. long, 2* ins. diam., 24 ins. in the ground in cencrete, with brass cap mkd. T2S R23W **S31 1961 Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground N. of cor., as a guard stake. Cont. same line, with continuous measurement. West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 43.50 Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. 45.00 Spur, projects S.; thence desc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 24 ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.		والمناف المناف المنافضين المناف المنطق المناف المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنطقة
17.80 Bottom of descent, drains S.; asc. 30 ft. over SE. slope. 18.50 North rim of gulch, bears NE. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. 38.20 East edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. 40.00 Point for the *sec. cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an from post, 30 ins. long, 2* ins. diam., 24 ins. in the ground in cencrete, with brass cap mkd. T2S R23W **S31 1961 Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground N. of cor., as a guard stake. Cont. same line, with continuous measurement. West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 43.50 Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. 45.00 Spur, projects S.; thence desc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 24 ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.	6.60	Top of ascent, slopes S.; desc. 30 ft. along SSW. slope.
North rim of gulch, bears NE. and SW.; desc. 20 ft. over top of bench on W. slope. 34.00 West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. 38.20 East edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. 40.00 Point for the k sec. cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an iron post; 30 ins. long, 2½ ins. diam., 24 ins. in the ground in cencrete, with brass cap mkd. T2S R23W \$	17.80	Bottom of descent, drains S.; asc. 30 ft. over SE. slope.
West rim of bench, bears irregularly N. 20° E. and S. 20° W.; desc. 40 ft. over W. slope. Bast edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. 40.00 Point for the k sec. cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in concrete, with brass cap mkd. T2S R23W \$\frac{830}{831}\$ 1961 Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground N. of cor., as a guard stake. Cont. same line, with continuous measurement. 42.00 West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. 5pur, projects S.; thence desc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.	18.50	North rim of gulch, bears NE. and SW.; desc. 20 ft. over top of
Bast edge of bottom of small cove, bears irregularly N. 20° E. and S. 20° W.; cont. over nearly level bottom of cove. 40.00 Point for the k sec. cor. of secs. 30 and 31, at record dist.; there is no remaining evidence of the original cor. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in cencrete, with brass cap mkd. T2S R23W \$\frac{\text{S30}}{\text{S31}}\$ 1961 Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground N. of cor., as a guard stake. Cont. same line, with continuous measurement. 42.00 West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 43.50 Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. 45.00 Spur, projects S.; thence desc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.	34.00	the character of the contraction
is no remaining evidence of the original cor. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in concrete, with brass cap mkd. T2S R23W \$\frac{\sum 30}{\sum 31}\$ 1961 Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground N. of cor., as a guard stake. Cont. same line, with continuous measurement. West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 43.50 Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. Spur, projects S.; thence desc. 10 ft. over rocky W. slope. 45.00 The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.	38.20	Page sides of bottom of small cove, bears irregularly N. 20° E. and
Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in cencrete, with brass cap mkd. T2S R23W	1	is no remaining evidence of the original cor.
Set a redwood post, 7 ft. long, 4 ins. square, 36 ins. in the ground N. of cor., as a guard stake. Cont. same line, with continuous measurement. West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 43.50 Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. Spur, projects S.; thence desc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.		Set an iron post, 30 ins. long, 22 ins. diam., 24 kns. in the ground,
Set a redwood post, 7 ft; long, 4 ins. square, 36 ins. in the ground N. of cor., as a guard stake. Cont. same line, with continuous measurement. West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 43.50 Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. 45.00 Spur, projects S.; thence desc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 22 ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.		T2S R23W
Set a redwood post, 7 ft; long, 4 ins. square, 36 ins. in the ground N. of cor., as a guard stake. Cont. same line, with continuous measurement. West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 43.50 Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. 45.00 Spur, projects S.; thence desc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 22 ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.		\$\frac{\sigma}{2} \frac{\sigma}{2} \frac
Cont. same line, with continuous measurement. 42.00 West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 43.50 Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. 45.00 Spur, projects S.; thence desc. 10 ft. over rocky W. slope. 45.70 The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 fns. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.		552
Cont. same line, with continuous measurement. 42.00 West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 43.50 Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. 45.00 Spur, projects S.; thence desc. 10 ft. over rocky W. slope. 45.70 The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 22 ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.		Set a redwood post, 7 ft; long, 4 ins. square, 36 ins. in the ground
West edge of cove, bears NE. and SW.; asc. 15 ft. over SE. slope. 43.50 Bladed road, bears N. and S.; asc. 50 ft. over SW. slope. 45.00 Spur, projects S.; thence desc. 10 ft. over rocky W. slope. The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.		
45.00 Spur, projects S.; thence desc. 10 ft. over rocky W. slope. 45.70 The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.	42.00	
45.00 Spur, projects S.; thence desc. 10 ft. over rocky W. slope. 45.70 The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.	43.50	Bladed road, bears N. and S.; asc. 50 ft. over SW. slope.
The point selected for the witness meander cor. of secs. 30 and 31. Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.	45.00	Spur, projects S.; thence desc. 10 ft. over rocky W. slope.
Set an iron post, 30 fns. long, 2½ ins. diam., 20 ins. in the ground in concrete, with brass cap mkd.		
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riginal de la companya de la company		. on the second of the second

	• • •	. Dependent Resurvey, Portion of Subdivision, Tr. 2 S. R. 23 W.
	Chains	
ŗ	ముగ్జర్ : మ	: A
	46.80	Mean high water mark on the left bank of the Colorado River and point for the meander cor. of secs. 30 and 31, falls on steep W. slope, where the cor. cannot be perpetuated.
		Land, rolling benchland range for a company of the control of t
	ala adlingt n	Timber, palo verde, palo fierro and mesquite. Undergrowth, salt cedar and greasewood.
		- Consider the four control of the first of
		From the cor. of secs. 19, 20, 29 and 30.
		West, record course, on a dependent resurvey bet. secs. 19 and 30.
	ba	Over rolling benchland, through scattered undergrowth and scattered timber; desc. 50 ft. over W. slope.
-	.20.00	Point for the E. 1/16 sec. cor. of secs. 19 and 30 at midpoint.
	ث.نايات والمتا	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in concrete, with brass cap mkd.
1	.1031	T2S R23W Play the an m to since the second $\frac{819}{530}$ to self the second continuous. The second $\frac{819}{530}$ to self the second continuous $\frac{819}{500}$ to second continuous $\frac{819}{500}$ to second continuous $\frac{819}{500}$ to second c
		Asc. 20 ft. over NNE. slope.
	22.70	West rim of bench; hears No. 30% E. and S. 30% We; desc. 20 ft. over WNW. slope.
	23.10	Base of abrupt descent, bears N. 30° E. and S. 30° W.; cont. over leveled area, covered with buildings of Gibson's fishing camp.
	26.30	East edge of Cibola Lake, bears N. 30° E. and S. 30° W.; cont. across lake.
		Point for the k sec. cor. of secs. 19 and 30, at record dist.; there is no remaining evidence of the original cor.
		Set a "Transite" pipe, 5 ft. long, 5 ins. diam., filled with concrete 24 ins. in the lake bottom, in 18 ins. of water and in a mound of stone, 3 ft. base, 2 ft. high, with a bronze tablet in the top, mkd.
		725 R23W T25 R23W
		S30 1961 1961 Cont. on same line, with continuous measurement.
	49.00	W. edge of Cibola Lake, bears N. 10° W. and S. 30° E.; cont. over flood plain.
	53.00	Point for the meander cor. of secs. 19 and 30, at record course and dist.; there is no remaining evidence of the original cor.
		. Adving the second approximation with the second

• •	Dependent Resurvey, Portion of Subdivision, T. 2 S., R. 23 W.
Chains	
	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground in concrete, with brass cap mkd.
	T2S
4 2	MC S19 S30
	wing the second to the state of the second with the second
	Set a redwood post, 7 ft. long, 4 ins. square, 30 ins. in the ground, N. of cor., as a guard stake.
	Land, rolling benchland in the R., descending to the Gibola Lake flood plain in the W.
	Soil, gravel and silt. Timber, palo verde and palo fierro. Undergrowth, salt cedar and rushes.
	. Ad Time Co. Last Cont. En . was and the cont.
	From the cor. of secs. 17, 18, 19 and 20.
	West, record course, on dependent resurvey bett secs. 18 and 19.
.cmc	Over nearly level bottomland of Gibola Valley, through dense undergrowth.
11.80	East edge of NE. arm of Cibola Lake, bears N. 20° E. and SW.; cont. across lake.
15.70	West edge of NE. arm of Gibola Lake, cont. over flood palin.
38.60	East edge of NW. arm of Cibola Lake, bears NW. and SW.; comt. across
40.00	Point for the 2 sec. cor. of secs. 18 and 19, at record dist.; there is no remaining evidence of the original cor.
	Set a "Transite" pipe, 4 ft. long, 5 ins. diam., filled with concrete, 24 ins. in the take bottom in 12 ins. of water, with a bronze tablet set in the top, mkd.
• •	$\frac{1}{4} \frac{1}{819} \frac{1}{8} \frac{1}{819} \frac{1}{8} \frac{1}{819} $
٥٠; قيديار	* \$19 1. 1 - 0 - 1 - 1 - 1 - 1 - 0 - 0 - 1 - 1 -
in filt factor in a	West edge of NW. arm of lake, bears NE. and W.; cont. over flood plain
- 54 . 20	Slough, about 2"chs. wide, bears N. and S
78.34	The cor. of secs. 13, 18, 19 and 24 on the W. bdy. of the Tp.
	Land, nearly level flood plain of Cibola Valley.
	Soil, fine silt. Timber, cottonwood and palo fierro. Undergrowth, rushes, salt cedar and mesquiteShire armonder on third of didn't conduct the .Shire armonder on third of didn't conduct the .Shire armonder of the sale o
	eles;
	From the cor. of secs. 7, 8, 17 and 18.
	West, record course, on dependent resurvey bet. secs. 7 and 18.
	Over nearly level land, through dense undergrowth.

• :	. Dependent Resurvey, Portion of Subdivision, T. 2 S., R	. 23 W.
Chains 11.00	Slough, about 12 cha. wide, bears N. 10° E. and S. 10° W	
15.20	Slough, about 1 ch. wide, hears N. and S.	h• :
18.40	East edge of wide slough, bears N. 30° E. and S. 30° W.; slough.	cont. across
24.30	West edge of slough, bears N. 10° E. and S. 10° W.; cont level land.	
36.70	Bladed road, bears N. and S.	
37.67	Mean high water mark on the left bank of the Colorado Ri	ver.
	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in concrete, at the witness point, with brass cap mkd.	•
	. Here the limit of the $\frac{1}{100}$ and $\frac{1}$	Tall
	1961	
	From the witness point, the meander cor. of secs. 5 and 3 and 11 S., R. 22 K., San Bernardion Meridian, bears S. 33 21.38 chs. dist.	32, Tps. 10 3° 32' W.,
	Land, nearly level flood plain of Cibola Valley. Soil, fine silt: Timber, palo fierro and cottonwood. Undergrowth; rushes; salt cedar, mesquite and arrowweed.	
	From the cor. of secs. 5, 6, 7 and 8.	
1912k • 11	West, on a dependent resurvey bet. secs. 6 and 7.	
unica) sum	Over level land, through dense undergrowth. of and the condition of the c	1
9.00	Dry slough, 60: ft. wide, 5 ft. deep, drains \$1.0	
29.90	East edge of slough, hears N. and SE.	
34.50	West edge of slough, bears NW. and SE.	
40.00	The & sec. cor. of secs. 6 and 7, mkd. by an iron post, 2 conforming to the official record.	
	West with smedn, sours W. C. * 4. and b. C4. W.; i os. St absauce - without	1
್ಷರಿಪ್ತಿ . ರೆಗ್	Cont. same line, beginning new measurement	31.V
17.60	dunal, 40 lks. wide, 4 ft. deep, flows NE, from the Color about 23 chs. 6.075% W. m. mason of the tribe that the view	da Birrar
2 8.80. 3 5 5 5 70	The witness point of secs. 6 and 7, at record dist. for the cornof secsiff and 7, mkd. by an iron post, 22 nins a diam forming to the official record.	te moandon
	The markings are changed to read	
	ice.	

Chains	
	• 11 . Clas . 10 ° 12 . 11 exact T2SvR230 to the sends dignosed the end
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	MC S 6
	open de la company de la compa
LCD .JECP	و در المنظم ا المنظم المنظم
1 2 7 .	' a seed of whot was a distributed beautiful to a seed of the seed
ļ	West, on extension survey to include land omitted from the original
B)	survey.
242	The cor. of secs. 1, 6, 7 and 12 on the W. bdy. of the Tp.
11.01p A5	Land, level flood plain of Cibola Valley 3000 months in
i	Soilisandy clays with characteristic and the control with
	Timber, palo verde and mesquite. Undergrowth, salt cedar, arrowweed and salt brush.
	Ondergrowen, Bare Grand, A
	Partial Subdivision of Sections of T. 2 S., R. 23 W.
	list a dea wilder , ich mean ead, die kallendie een een de de lister
, 1	the country of the latter of the control of the con
	.peine .cale 50
	From the N. 1/16 sec. cor. of secs. 29 and 30.
	West along the east-west center line of the NEL of sec. 30.
	Over rolling benchland, through thinly scattered undergrowth.
<u> </u>	Asc. 30 ft. over NE. slope.
- 22	South rim of gulch, bears NE. and SW.
5.80	1
6.50	Track road hears irregularly N. and S.; desc. 30 ft. over W. slope
	garage of the first trader of ode, shock of the
20.00	Point for the 1/16 sec. cor. of sec. 30.
ŧ	get on from post 30 ins. long, 2k ins. diam., 16 ins. in the ground
	and in a collar of stone, with brass-cap mkd.
	has T28 R23Waters in a de trail 11
	NE1/16 S30
	U. O.
la car	40.00 The grace one alett i am 7, and. by an from prot, if
29.40	West rim of bench, bears N. 30° E. and S. 30° W.; desc. 35 ft. over
	abrupt W. slope.
31.70	East edge of Cibola Lake, bears N. 30° E. and S. 30° W.; cont. acr
31.70	Cibola Lake. Smorth Transport than a might come one of the b
	Intersect the original meander line of the left bank of the Colors
37-03	River and point for the special meander cor. of sec. 30
-	
Links and f	Set a "Transite" pipe, 7 ft. long, 5 instadiant, filled with conc.
-LTC	36 instrin the ground; in 3 ft. or watery with a bronze aprice
	in the top, mkd.
i	for o tes 230 0 ote combines all
	SMC S _N
	SMC S _N 30 ^N 1961

		Partial Subdivision of Sections of T. 2 S. R. 23.W.
	Chains	
		S. 57° 50' W., beginning new measurement, over accretion land, on a line normal to the present left bank of the Colorado River.
,	6.80	West edge of Cibola Lake, bears N. 30° W. and 5. 30° E.
	8.84	The point selected for the witness special meander cor. of the N. 1/16 line of sec. 30.
٠.	EIDO IŞ — 6.	Set a "Transite" pipe, 6 ft. long, 5 ins. diam., filled with concrete 36 ins. in the ground, with a bronze tablet set in the top, mkd.
		WSMC N
		N S30 T2S R24W
	balles.	2002 :
	.j.: : :.	From the witness cor., triangulation station "Ruin" bears 8. 17° 52'E. 20.63 chs. dist.
	9.00	Track road, bears N. 30° W. and S. 30° E.
	9.14	The true point for the special meander cor. on the N. 1/16 line of sec. 30, the mean high water mark of the left bank of the Colorado
	, III. L	River, a cut bank, 5 ft. high, bears N. 32. 10' W. and S. 32. 10' E., where the cor. cannot be monumented.
	ىي يۇلگەندىك بەرگەندىكىيىكىيىكىيىكىيىكىيىكىيىكىيىكىيىكىيىكى	Land, rolling benchland in the E., descending to the flood plain of Cibola Valley.
		Soil, fine silt. Timber, none.
		Undergrowth, salt cedar, rushes and mesquite.
		From the E. 1/16 cor. of secs. 19 and 30.
		S. 0° 12' E., along the north-south center line of the NEt of sec. 30.
	للمانية سامه	Over rolling benchland, through scattered undergrowth; asc. 20 ft. on S. slope.
	2.10	Spur, slopes S. 30° W.; desc. 20 ft. over S. slope.
	4.70	Small coye, about 2 chs. wide, drains W.; asc. 20 ft. over NW. slope.
	10.10 E-12 ::::::	Spur, projects S. 30° W. about 4 chs. to end; desc. 20 ft. over S. slope.
	14.00	Cover about 6 chs. wide, drains W.; asc. 20 ft. over N. slope.
	20.06	The NE. 1/16 sec. cor. of sec. 30.
٠.		Land, rolling benchland. Soil, clay and gravel.
		Timber, palo verde and palo fierro. Undergrowth, salt cedar and mesquite.
		i. s. olimbia acuta M. too i. and S. o i.
	in tovi sini to mad	From the S. 1/16 sec. cor. of secs. 19 and 20.
		N. 89° 56' W., along the east-west center line of the \$\frac{1}{2}\$ of sec. 19, on a line calculated to intersect the original meander line of the left bank of the Colorado River at 60 chs. in southing from the cor. of secs. 13, 18, 19 and 24.

		Partial Subdivision of Sections of T. 2 S. R. 23 W.
	Chains	Chart.
	و استان و استان	Over nearly level land, through medium undergrowth.
	9.50	Bladed road, bears N. 30° E. and S. 30° W.
	20.00	Point for the SE. 1/16 sec. cor. of sec. 19, at the intersection with the E. 1/16 line of sec. 19.
c		Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, in concrete, with brass cap mkd.
	.	T2S R23W SE 1/16 S30 1961
		1 Annual State
	38.10	East edge of Cibola Lake, bears irregularly N. and S.; cont. across
.		area mine a lord a roule promis to the art are
	41.60	West edge of east arm of Cibola Lake, bears N. and S. 10 E.; cont. over flood plain.
		, (C . 111
	53.70	East edge of W. arm of Cibola Lake, bears N. and S.; cont. across Take.
	59.60	West edge of Cibola Lake, bears N. and S.; cont. over flood plain.
- Programme of the control of the co	70.15	Intersect the original meander line on the left bank of the Colorado River and point for the special meander cor. on the S. 1/16 line of
	Augus weeks	River and point for the special meander cor. on the sec. 19.
- 10 (No. 1) - 10 (No. 1)		Set a "Transite" pipe, 5 ft. long, 5 ins. diam., filled with concrete, 30 ins. in the ground, with a bronze tablet set in the top, mkd.
		T2S-R23W
100 miles		SMC 5 5 19 1961
41.41		
	1	who had he had he she constructed at the grade et al
\$ \$ \$ \$.UL A	end (assume) seems to see seems to an engage of a contraction of the seems of the s
and the second	*	S. 53° 50' W., beginning new measurement, across the accretion land on the east west center line of the SWk of sec. 19, on a line normal to the present bank of the Colorado River.
	6.69	Point selected for the witness special meander cor. on the S. 1/16
Eleven Tra	200	
Management State of		Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, in concrete, with brass cap mkd.
10 mm (10 mm)		T2S R23W
400		
		S. Maintine (1220 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
-		Un maja wen, sale ends on masquie.
Maria de la companya	6.90	Track road, bears N. 30° W. and S. 30° E.
TO CANADA THE COLOR OF THE PROPERTY OF THE PRO	7.09	The mean high water mark on the left bank of the Colorado River and east-west center line of the south-west quarter of sec. 19. This point falls on a cutbank about 5 ft. high, where the cor. cannot be perpetuated.
AND THE STATE		inity films of the property of the second
		the printer of the state of the training of the training of the state

Partial Subdivision of Sections of T. 2 S., R. 23 W.

	Chains	
• '_C	: \$ 126 J. C	Land, Level 1100d plain of Cibola Vallor
		J Solf, Tine silt.
		Timber, palo fierro and mesquite. Undergrowth, rushes and salt cedar.
		· Out of the continuous of the
		From the E. 1/16 sec. cor. of secs. 19 and 30.
- · · ·		N. 0° 08' W., along the north-south center line of the SE_{4}^{1} of sec.19
		Over rolling benchland, through medium undergrowth and timber; asc. 10 ft. over S. slope.
	4.50	Spur, projects W. about 3 chs. to end; desc. 20 ft. over N. slope.
	8.20	
	14.00	
	15 00	
	15.90	Base of descent, bears E. and W.; enter nearly level land of Cibola Valley.
- 1		
• '(\$	20.15	The SE. 1/16 sec. cor. of sec. 19.
- 1		Land, rolling benchland.
		Soil, gravel and fine silt.
	,C -(12)	Timber, palo fierro and mesquite
		Undergrowth, salt cedar and greasewood.
		10 10 10 10 0 10 0 10 10 10 10 10 10 10
		From the montable of the second of the secon
		From the reestablished 1902 meander cor. of secs. 1 and 6 on the W.
		bdy. jof the Tp. sare and the W.
□ 1.C	toparadou t.oar e	Thence on dependent resurvey of the original meander line of the left bank of the Colorado River, downstream in sec. 6.
- Þű	oo 040.	Over nearly level Pand through dense undongweeth
		S. 33° 26' E. 17.11 The month links 1000
ľ		and , hereinbefore described.
		Land, nearly level flood plain of Cibola Valley.
		Soil, fine silt and clay.
		Timber, mesquite, palo fierro and palo verde.
	. 900 FC	Undergrowth, salt cedar and arrow weed. O to concern the concern that arrow weed.
1.	1.C (1.L	Thence, in sec. 7 downstream.
		Over level land, through dense undergrowth.
1	i	
	į	ing the course, set an iron post, 30
Ċ.,	0.00 t kc	ground in concrete, as the witness auxiliary meander cor. of sec. 7, with brass cap mkd.
, C	C 1"	meander cor. of sec. 7, with brass cap mkd.
1		T2S R23W
		\mathbf{s}
		WAINC
	colo.	1960, 1960,
	1 -	ſ

Partial Subdivision of Sections of T. 2 S., R. 23 W.

Chains	of sec. 7 falls on the face of a cut bank, 5 ft. high, where the cor. cannot be perpetu-
	ated.
	Land, nearly level flood plain of Cibola Valley.
	Soil, fine silt and clay. Timber, mesquite, palo fierro and palo verde. Undergrowth, salt cedar and arrow weed.
	o the out that wo the car the bar the call to the car
u au	
, oc. 150 - 2	Meanders And Traverses of Portions of the Left Bank of Colorado River, T. 25., R. 23 W.
.0 05	10.0 (2) 2, 2, 2, 2, 2, 2, 2, 2, 2, 3, 3, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
	From the true point for the meander cor. of secs. 7 and 12.
	With the meanders of the present left bank of the Colorado River downstream in sec. 7, in front of omitted lands.
20 0000	Through dense timber and undergrowth.
	S. 45° 41' E. 4.92
	S. 43° 49' E. 4.04 The true point for the addition
	of sec. 7.
	From the true point for the meander cor. of secs. 19 and 24, on the present left bank of the Colorado River.
	With the traverse of the left bank of the river downstream, in front of Lot 3, sec. 19.
	Over nearly level land, through dense undergrowth.
C.1. C. C. 11C.	S. 31° 19' E. 9.97 chs. S. 36° 10' E. 3.59 chs. At the end of this course, intersect the true point for the special meander coron the extended normal east-west center
	Time of one but of the
. 2008 - 10	Land, nearly level flood plain of Cibola Valley. Soil, fine silt.
	Timber, mesquite, palo verde and palo liello. Undergrowth, arrow weed and salt cedar.
	. To the definition of the chief
	From the true point for the special meander cor. of sec. 30, on the extended normal east-west center line of the $NE_{\frac{1}{4}}$ of sec. 30.
	Thence
	With the meanders of the left bank of the Colorado River, down- stream in sec. 30. Through dense undergrowth and timber.
,:::0	a 200 101 F 2 62 chs.
1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S. 23 00' E. 3.35 chs. S. 20 30' E. 3.16 chs. S. 23 40' E. 2.67 chs. At 2.30 chs. on this course, there is a dam across the outlet of Cibola Lake; the bank becomes steep and gravelly.
	s. 17° 20' E. 5.60 chs.
	S. 30° 01' W. 7.84 chs. S. 11° 36' W. 6.38 chs. S. 18° 30' E. 2.60 chs. On this course enter low bottomland.

Meanders of Portions of the Left Bank of the Colorado River, T.2 S., R.23 W.

Chains

8° 51' W. 7.24 chs. On this course asc. to bench.

S. 9° 40' W. 16.93 chs. At the end of this course, intersect the true point for the meander cor. of secs. 30 and 31.

Land, rolling benchland and bottomland. Soil, gravel and fine silt. Timber, mesquite, palo verde and palo fierro. Undergrowth, arrow weed, salt cedar and greasewood.

Thence in sec. 31.

Along a cutbank from 2 to 20 ft. high, through dense undergrowth.

S. 6° 48' W. 3.47 chs. At the end of this course enter bottomland.

6.80 chs.

S. 8° 38' W. S. 12° 53' W. 7.93 chs.

9° 28' W. 9.63 chs.

s. 12° 08' W. 7.44 chs.

S. 7° 48' W. 8.33 chs.

s. 13° 58' W. 8.48 chs. 7° 08' W.

4.39 chs. S. 19° 23' W. 2.11 chs.

S. 1° 38' W. 4.82 chs.

s. 7° 12' W. 5.87 chs.

S. 3° 22' W. S. 11° 32' E. 2.08 chs.

5.87 chs.

S. 21° 00' E. 2.44 chs. At the end of this course intersect the true point for the meander cor. of secs. 6 and 31.

Land, low bottom land and rolling bench land. Soil, gravel and fine silt. Timber, mesquite, willow, palo verde and palo fierro. Undergrowth, salt cedar and arrow weed.

General Description

The township is located about 15 air miles south of Ehrenberg, Arizona, in the Cibola Valley. The Colorado River flows southerly through the valley near the west boundary. The land in the east is rolling gravel benchland, sloping westerly into the bottom land of Cibola Valley. A major portion of the valley bottom land is river flood plain, which the river covers during high water. Cibola Lake is located in sections 18, 19 and 30. There are a few fishing camps along the lake shore, but no general settlement because of the flooding of the river.

A bladed road traverses the township north and south from the north boundary of section 5 to the south boundary of section 31. Several track roads junction with the main road throughout the township.

There has been considerable mining activity in the past, but no mines were being operated at the time of the survey.

BOOK 4585 UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FIELD ASSISTANTS

NAMES	CAPACITY
Paul G. Bauer	Transitman
Theodore L. Thayer	Chainman
Jerry Lee Thomas	Chainman
Anthony W. Combo	
Jerald V. Thompson	Flagman
Gerard A. Thombson	Cornerman
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	and the contract of the contra

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4535

CERTIFICATE OF CADASTRAL SURVEYOR

Ι,	Donald A. Canno	<u>n</u>	, HERE	BY CERTIFY upon h	onor that, in	
	cial instructions bearing ntal special instr nder the supervisi	date of the 15th of the lections dated on of Robert C	day of January l' . Yundt,	September 7, 1961, approvidependently res	, 1960 . ed Feb. 8, surveyed a	1961
portion of the	he south and west	boundaries and	l a portic	n of the subdiv	vision;	
	nsion survey of a					
the subdivis	ion; surveyed a po	ortion of the s	sectional	subdivision and	i a portion	n
of the meand	ers of the left ba	ank of the Colo	orado Rive	er in T. 2 S.,	R. 23 W.	
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	& Salt River Men					
	he foregoing field notes					
	been made in strict co					
Survey of the P	Public Lands of the Uni	ted States, and in	the specific	manner described in	the foregoing	Z
field notes.						
May 17, 196 (Date)	1	Donald A. Ca	7. Cannon Cadast	ral Surveyor)		-
Salt Lake C	ity, Utah	Robert C. Yu	fundi dt (Cadast	ral Surveyor)		- =
	CI	ERTIFICATE OF A	PPROVAL			
				ANAGEMENT,		
		Washingto	on, D. C.,	JUL 20 1961	, 19	-
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a portion o	of the sectional s	ubdivision and	portion	of the meanders	of the le	ft _
	e Colorado River,					
executed by	Donald A. Cannon,	Cadastral Surv	reyor, und	er the supervis	sion of	_
1	Robert C. Yundt, C	adastral Surve	eyor, Gure	it of farcy	4	
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		0/1	(Cadastral E	ngineering Staff Office	*)-	
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	_	ERTIFICATE OF 1				
L CER	TIFY that the foregoin	g transcript of the	field notes	of the above desc	ribed surveys	in
			به عند	rue copy of the orig	inal field note	es.
_						
(Day)			(Cadastral I	Engineering Staff Offic	01)	-