

See Index

BOOK 1649

Field Notes
1649

OF THE SURVEY OF

The Exterior Bounda-
ries of Townships 1 and
2 N. Range 1 W. and Town-
ship 2 N. Range 1 E.

Colorado

BOOK 1649

~~Gila and Salt~~ River Base and Meridian

1649
ARIZONA.

By Chandler Robbins, D. S.

under contract dated May 26, 1878.

Survey commenced Nov. 30, 1875.

Survey completed Dec. 17, 1875.

1649

Office U. S. Indian Agent for Colorado River Indians.

18

COLORADO RIVER INDIAN RESERVE, A. T.,

December 18th 1875

BOOK 1649

Mr. Chandler Robbins
Deputy U. S. Surveyor

Sir

Having completed that portion of Survey in regard to which instructions have been given you previously, you are hereby instructed to sub-divide into forty (40) acre tracts, townships two, north of range one east, Colorado River Indian Reservation, meridian, you are furthermore instructed to extend boundary line from Black Mountain in a direct line to Monument Peak, Cal, thence in a direct line to Riverside Mountain and thence to place of beginning at mouth of La Paz, a noyo.

BOOK 1649

Very Respectfully

Your Obedient Servant

H. H. Davis
acting U. S. Ind. agt

(FORM No. 1)

BOOK 1649

1A

WAR DEPARTMENT,

Signal Service U. S. A. — United States Telegraph.

Dated Tucson No. 27 1875, M.

Received at Wickby No. 30 1875, M.

To Chandler Robbins
U. S. Deputy Surveyor

Colorado Reservation
Shrubberg P. O. via Wickburg

BOOK 1649

Sir; The commissioner
telegraphs me thus

"Instruct Deputy Robbins
to extend his survey in
California if so instructed
by Indian Agent Descriptions
corners of California

Public surveys by mail".
You are hereby instructed
accordingly
36 Paid 5/43 Oct. Jno Wasson
Surveyor General

Index

Ret. T. 1 N; R 1+2 W
 " " 2 " ; " 1+2 "

and

N-T 1 N; R. 1 W.
 N-S " 2 N; " 1 W E

BOOK 1649		36 35 34 33 31 32					
		6	5	4	3	2	1
	P. 9 N, R. 20 N					P. 9 N, R. 19 N	
2-19	P. 2 N, R. 1 N #					P. 2 N, R. 1 E #	
20-30							
19-31	32 33 34 35 36	31	32	33	34	35	
18-10	13 11 10 8 7	25	26	27	29	30	
	6 5 4 3 2 1	6	5	4	3	2	
* 5-18	P. 8 N, R. 20 N					P. 8 N, R. 19 N	
4-19	P. 1 N, R. 1 N #					P. 1 N, R. 1 E #	
2-30							
1-31							

Colo. Riv. Basin Mtn.

1649

BOOK 1649

"C."

Field notes of the survey of
the exterior boundaries of T 1
and 2 N, Range 1 W and E,
2 N. R. 1 E, of the Colorado River
Meridian

Index

Bot. R 142 E T 1 N	1
North BT 1 N 1 W	10
T 1 N R 142 W	17
T 2 N R 142 W	19
South Bdy T 2 N R 1 E	25
N " T 2 N R 1 E	31

These are Colorado
River Merid references
- Referred to S. & T. Merid.
they are.

West Bdy 8 N 19 E + 9 N, 19 E

Between Ranges 1. and 2. N. T. N.

Chains

N. Between Sections 31 + 36 on a baseline
700, 14° E.

20,00 Deposited a marked Stone Set w
 mesquite post - 4 ft - long 2 in Square 12 in. in
 earth marked $\frac{1}{16}$ on W. Side, dug pits
 E + W. 18 in. Square 12 in. deep.

raised a mound of earth $4\frac{1}{2}$ ft. in
 diam + 2 ft - high for $\frac{1}{16}$ Sec. cor.

40,00 Deposited a marked Stone, Set w
 Mesquite post - 4 ft - long 2 in Square
 12 in. in earth marked $\frac{1}{4}$ on W. Side
 dug pits E + W. 18 in Square 12 in deep
 raised a mound of earth $4\frac{1}{2}$ ft. in
 diam + 2 ft - high for $\frac{1}{4}$ Sec. cor.

60,00 Deposited a marked Stone Set w
 Mesquite post - 4 ft - long 2 in Square
 12 in. in earth marked $\frac{1}{16}$ on W. Side
 dug pits E + W. 18 in Square 12 in
 deep, raised a mound of earth $4\frac{1}{2}$ ft
 in diam + 2 ft - high for $\frac{1}{16}$ Sec. cor.

of Colorado River Meridian

Chans

61.50

Arroyo, Course S. E. 150 Yds wide

80.00

Set a Green Stone $14 \times 12 \times 5$ 9. in
 in each marked - on S, and \equiv on
 N. Side for Cor, to Secs, 25-30-31+36
 Land level quite 1st rate. Mesquite
 Cottonwood willow.

North on a true line between
 Sections 25+30

Ra 14° S.

20.00

Deposited a marked Stone, Set a
 Mesquite post - 4 ft long 2 in square
 12. in. in each marked $\frac{1}{16}$ on W. Side
 dug pits E. + W. 18. in. Square 12
 deep, raised a mound of Earth
 $4\frac{1}{2}$ ft. in diam, + 2 ft high for
 $\frac{1}{16}$ Sec Cor.

40.00

Deposited a marked Stone set a
 Mesquite post 4 ft long, 2 in

Between Ranges, 1 and 2. W. of J. 1 ch.

Chambers

- Square 12 in. in earth. marked $\frac{1}{16}$ on W. side, dug pits E. & W. 18 in.
 Square, 12 in. deep, raised a mound of earth $\frac{1}{2}$ ft. in diam. + 2 ft high for $\frac{1}{4}$ see en
- 47.45 Arroyo, Como S.W. 1 ch wide
 60.00 Deposited a marked Stone, set a Mesquite post, 4 ft long 2 in Square 12 in. in earth marked $\frac{1}{16}$ on W. side dug pits E. & W. 18 in. Square 12 in. deep, raised a mound of Earth $\frac{1}{2}$ ft. in diam + 2 ft high for $\frac{1}{16}$ see en
- 60.00 Same Arroyo, Como S.
 70.46 Leave Arroyo Como S.
 80.00 Set a Green Stone 18x12x10. in 12 in. in earth marked = on S. end \equiv on N. side of car to sees 19-24.25 + 30 Land low, Soil 1st row. Mesquite Cottonwood + willow

of Colorado River, Meridian

Stations

North on a true line between Sections
19 + 24

ru 14° E.

17,24

End of

cross 100. Yds wide Comed. S.

20,00

Deposited a marked Stone, set a
Mesquite 4 ft long 2 in square
12 in. in earth marked $\frac{1}{16}$ on
W. side, dug pits E. & W. 18 in square
12 in. deep, raised a mound of
earth $\frac{1}{2}$ ft. in diam + 2 ft high
for $\frac{1}{16}$ sec. cor

4000

Deposited a marked Stone set a
Mesquite post 4 ft long 2 in square
12 in in earth marked $\frac{1}{4}$ on W.
Side dug. pits E. & W. 18 in. square
12 in deep, raised a mound of
earth $\frac{1}{2}$ ft in diam + 2 ft
high for $\frac{1}{4}$ sec cor

60,00

Deposited a marked Stone set a
Mesquite post 4 ft long 2 in square

Between Ranges 1. and 2. W. S. 1. Cr.

Chains

12 in. in earth marked $\frac{1}{16}$ m. W.
Side, dug pits E. & W. 18 in square
12 in deep, raised a mound
of earth $4\frac{1}{2}$ ft. in diam + 2 ft
high for $\frac{1}{16}$ Sec. cor.

80.00

Set a Green Stone 13 x 12 x 10, in
in earth marked \equiv m S, and \equiv m N.
Side for Cor. to Secs 13-18 + 19 + 24
Lima locs, Saw 1st Fall, Mesquite
Cottonwood + Willow

N. on a true line between Section
13 + 18

In 14th E.

20.00

Deposited a marked Stone set a
Willow post - 4 ft long 2 in square
12 in. in earth marked $\frac{1}{16}$ m. W.
Side, dug pits E. & W. 18 in square
12 in deep, raised a mound of

of Colorado River Meridian

Lhamis

- 2248 Earth $4\frac{1}{2}$ ft in diam + 2 ft high for $\frac{1}{16}$ Sec. cor.
Edge of Dry Lake Course E & W,
2 chs wide
- 4000 Deposited a marked Stone, set
a Millow just 4 ft long 2 in.
Square 12 in. in Earth marked
 $\frac{1}{4}$ on W. Side dug pits E & W,
18 in. Square 12 in deep, dug
a mound of Earth $4\frac{1}{2}$ ft. in
diam + 2 ft high for $\frac{1}{16}$ Sec. cor.
- 4098 South Bank of Colorado River
Course W, set a Green Stone
12 x 10 x 6 on S. side in
a mound of Stone, marked F.S.
on S. Side for True. Sec. cor.
Land low, saw 1st full Mesquite
Cottonwood + willow

Nov. 30th 1875

North Boundary, T. 1, R. 1, W. of

Chambers

Dr. between Sections 1, +, 36. on a true line
VW 14° E.

20.00

Deposited a marked Stone. Set a
Newgate post, 4 ft long, 2 in. Square
12 in. in earth marked $\frac{1}{16}$ on N side
dug pits N + S, 18 in Square 12 in deep
raised a mound of earth $\frac{1}{2}$ ft in
diam + 2 ft high for $\frac{1}{16}$ Sec. cor.

40.00

Deposited a marked Stone. Set a
Newgate post 4 ft long, 2 in Square
12 in. in earth marked $\frac{1}{4}$ on N,
side, dug pits N, + S, 18 in Square
12 in. deep, raised a mound of
earth $\frac{1}{2}$ ft in diam + 2 ft high
for $\frac{1}{4}$ Sec. cor.

60.00

Deposited a marked Stone. Set a
Newgate post 4 ft long, 2 in.
Square, 12 in. in earth marked
 $\frac{1}{16}$ on N. side, dug pits N, + S,
18 in. Square 12 in deep, raised

Colorado River, Mendocino

Caves

8000 a mound of earth $4\frac{1}{2}$ ft in diam
 + 2 ft high for $\frac{1}{16}$ Sec. Co.
 Set a Grey Granite Stone $15 \times 10 \times 4$.
 9 in earth marked - 8, +, \equiv on
 W. side for Cor. to Secs. 1-2 35 + 36
 Land line over 2nd rate. Lullo
 bushes.

West on a true line between sections
 2 + 35

Va 14° E.

2000 Deposited a marked stone, set a
 Mesquite post $4\frac{1}{2}$ ft long 2 in square
 12 in. in earth marked $\frac{1}{16}$ in. N.
 side. Aug pits N + S. 18 in. square
 12 in. deep. raised a mound
 of earth $4\frac{1}{2}$ ft. in diam + 2 ft
 high for $\frac{1}{16}$ Sec. Co.
 2000 Road course N, W. + S.E.

North Boundary, S. T. Cr. R. 1, Gr.

Chamie

40.00

Deposited a marked Stone set a Mesquite post 4 ft long 2 in Square 12 in in earth marked $\frac{1}{4}$ on N. Side dug pits N + S, 18 in, Square 12 in, deep, raised a mound of earth $4\frac{1}{2}$ ft in diam + 2 ft high for $\frac{1}{4}$ Sec, cor,

60.00

Deposited a marked Stone, set a Mesquite post 4 ft long 2 in Square 12 in in earth, marked $\frac{1}{10}$ on N. Side, dug pits N + S, 18 in Square 12 in, deep, raised a mound of earth $4\frac{1}{2}$ ft in diam + 2 ft high for $\frac{1}{10}$ Sec, cor,

80.00

Set a Granite Stone $18 \times 10 \times 4\frac{1}{2}$ in in earth marked = on E + \equiv on W. Side for cor. 1/2 Secs 2-3 + 34 + 35, Land less, Div. Sundry, 2^d rule, Small Bushes.

of Colorado, River, Meridiano

Stations

West on a true line between Stations
3, + 34

Va 14,° E.

248

Slough Course, S. 90 Lks wide

20,00

Deposited a marked Stone set a
Mesquite post 4 ft long 2 in Square
12 in. in earth marked $\frac{1}{16}$ on N.
Side dug pits N, + S. 18 in Square
12 in deep. raised a mound
of earth $\frac{1}{2}$ ft in. diam + 2 ft
high for $\frac{1}{16}$ Sec. cor.

4000

Deposited a marked Stone, set a
Mesquite post 4 ft long 2 in
Square 12 in. in earth marked
 $\frac{1}{4}$ on N. Side, dug pits N + S.
18 in Square 12 in deep. raised
a mound of earth $\frac{1}{2}$ ft in
diam + 2 ft high for $\frac{1}{4}$ Sec. cor.

60,00

Deposited a marked Stone set a,
Mesquite post 4 ft long 2 in

North Boundary T. 1, N. R. 1, M.

Chumbe

50.00

Square 12 in. in earth marked $\frac{1}{16}$ on N. Side, dug pits N + S. 18 in square 12 in. deep, raised a mound of earth $\frac{1}{2}$ ft in diam + 2 ft high for $\frac{1}{16}$ Sec. cor. Set a Gray Granite Stone $14 \times 8 \times 5$ 9 in. in earth marked \equiv on E and \equiv on W. Side for cor to Secs 3-4 + 33 + 34. Land Sandy 2^d grade, very brushy. Mesquite + arrow weed,

Well on a true line, between sections 4 + 33.

Ru 14^o E.

20.00

Deposit a marked Stone, Set a Mesquite post 4 ft long, 2 in square 12 in. in. earth marked $\frac{1}{16}$ on N. Side dug pits N + S. 18 in. Square 12 in. deep, raised a mound of earth $\frac{1}{2}$ ft

of Colorado River, Mendocino

Lahama

40,00

in diam + 2 ft-high for $\frac{1}{16}$ sec. ev.
 Deposited a marked stone set a
 Mesquite post-4 ft-long 2 in Square
 12 in. in earth marked $\frac{1}{4}$ on N. Side
 dug pits N+S, 18 in Square 12 in.
 deep, raised a mound of earth $4\frac{1}{2}$
 ft. in diam. + 2 ft-high for $\frac{1}{16}$ sec. ev.

60,00

Deposited a marked stone set, a
 Willow, post-4 ft-long 2 in Square
 12 in. in earth marked $\frac{1}{16}$ on N,
 Side, dug pits N+S, 18 in, Square
 12 in deep, raised a mound of earth
 $4\frac{1}{2}$ ft in diam + 2 ft high for $\frac{1}{16}$ sec. ev.

80,00

Set a Gray Granite Stone 16 x 12 x 4,
 10 in. in earth marked \equiv on E, and
 \equiv on W. Side for Cor. to Sees 4-5 +
 32 + 33, Land Survey 2^d Dist, Willow
 Mesquite + Arrowweed

North Boundary, T. 1, N. R. 1, S. 1.

Chains

West - on a true line between Sections
5 + 32

Va 14° E.

- 20.00 Deposition a marked Stone Set, a. Mesquite post - 4 ft. long 2 in. Square 12 in. in earth marked $\frac{1}{16}$ on N. Side, dug pits N + S. 18 in. Square 12 in. deep, raised a mound of earth $4\frac{1}{2}$ ft. in diam. + 2 ft. high for $\frac{1}{16}$ Sec. Cor.
- 22.50 Slough 50, lks wide corner, S.
- 32.00 Field. corner N + S.
- 40.00 Deposition a marked Stone, Set, a. Mesquite post - 4 ft. long 2 in. Square 12 in. in earth marked $\frac{1}{4}$ on N. Side, dug. pits N + S. 18 in. Square 12 in. deep, raised a mound of earth $4\frac{1}{2}$ ft. in diam + 2 ft. high for $\frac{1}{4}$ Sec. Cor.
- 48.50 Leave Field
- 60.00 Deposition a marked Stone, Set a Willow post - 4 ft. long 2 in. Square 12 in. in

of Colorado River Meridian
Main

- Earth marked $\frac{1}{16}$ on N. Side aug. pits
N + S, 18 in. Square 12 in. deep, raised
a mound of Earth $\frac{1}{2}$ ft. in diam
+ 2 ft. High for $\frac{1}{16}$ See cor
- 6300 Enter field corner N + S.
- 7150 Leave the same corner N + S.
- 8000 Set a Grey Granite Stone $14 \times 7 \times 6$
9 in. in Earth marked - on N. and
 \equiv on E. Side for cor to Sees 5-6 +
31 + 32, Land Sandy Soil 2^d tract
Mesquite, Willow, Cottonwood +
Arrowweed

Next on a true line between
Sections 6 + 31

Pa 14° E.

- 20,000 Departed a marked Stone Set a
Willow post 4 ft long 2 in. Square
12 in. in earth. Marked $\frac{1}{16}$ on N.

North Boundary, T. T. N. R. 1, N.

Side, dug pits N+S, 18 in. Square
12 in. deep, raised a mound of
Earth $4\frac{1}{2}$ ft. in diam. + 2 ft. ft high
for 110 See con

40,00

Deposited a marked Stone, Set a
Mesquite post-4 ft long 2 in Square
12 in. in Earth marked 14 on N. Side
dug pits N+S, 18 in. Square 12. in.
deep, raised a mound of Earth
 $4\frac{1}{2}$ ft. in diam + 2 ft high
for 114 See, con.

60,00

Deposited a marked Stone, Set a
Willow post-4 ft long 2 in Square
12 in. in Earth marked 110 on N. Side
dug pits N+S, 18 in. Square 12. in.
deep, raised a mound of Earth
 $4\frac{1}{2}$ ft. in diam + 2 ft high
for 110 See con.

of Colorado River Meridian

8000

Set a Gray Granite Stone 16x10x4
 10 in. in length marked ≡ on N,
 ≡ on E, ≡ on W, and ≡ on S.
 Sides for Cor to c. 1+2, N, R, 1, W, and
 c. 1+2, N, R, 2, W. Land level, soil
 1st-rate bottom, very brushy
 Arrowweed, Milk Kempt, Cottonwood
 -Willow

Between Ranges 1 and 2, T. 1. N.

Chambers

South on a true line between Sects. no
1 + 6.

W 14° E,

13,25

Left Bank of Colorado River, Corner
S. E. about 40,00 Chs wide. Swift deep
Current - Deposited a marked stone, Set
w Millon post, 4 ft long 2 in Square
12 in, in earth marked N. C. on N.
Side dug pits E + W, 18 in. Square
12 in deep, raised a mound of
earth 4 1/2 ft in diam + 2 ft high
for Meander corner

Nov, 30 1870

General Description.

Township 1. N. Range 1. W. with the
Exception of the S. E. Corner, lays, wh-
olly, within, the Colorado River. bottom
It is, nearly all subject to annual
overflow. The soil is 1st rate

of Colorado River Meridian

Agricultural Land. For the
more detailed description,
See "General Description" in
the Submission Note

Between Ranges 1 and 2, W. T. 2, Cr.

Claims

North between Ranges 1 and 2, W.
T. 2, northN on a true line between Secs. 31+36
Q 14, E.

20,00

Deposited a marked Stone set a Willow
post-4 ft-long 2 in Square 12 in, in earth
marked $\frac{1}{16}$ on W. side. dug pits E + W
18 in, Square 12 in, deep. raised a
mound of earth $\frac{1}{2}$ ft in diam
+ 2 ft high for $\frac{1}{16}$ Sec, cor.

40,00

Deposited a marked Stone set a
Willow post-4 ft-long 2 in Square
12 in, in earth marked $\frac{1}{4}$ on W. side
dug pits E + W, 18 in Square 12 in
deep. raised a mound of earth
 $\frac{1}{2}$ ft in diam + 2 ft high
for $\frac{1}{4}$ Sec cor

60,00

Deposited a marked Stone, set a
Willow post-4 ft-long 2 in Square

of Colorado River Meridian

12 in. earth marked $\frac{1}{16}$ on W. Side,
 dug pits E + W, 18 in. Square 12 in
 deep, raised a mound of earth
 $\frac{1}{2}$ ft. in diam. + 2 ft. high for
 $\frac{1}{16}$ See en

80.00 Set a Gray Granite Stone 17 x 14 x 4
 10 in. in earth marked - on S. and
 ≡ on dr. Side for Cor to Secs 25-30 +
 31 + 36, Lane Line Date 1st rate
 Mile Kump + Arrowweed

North Teton Range 1 and 2, W.
 S. 2, N.

mark on a true line between Secs 25 + 30
 N. 14° E.

20.00 Deposited a marked Stone Set Willow
 post - 4 ft. long 2 in. Square 12 in. in.
 earth marked $\frac{1}{16}$ on W. Side, dug
 pits E + W, 18 in. Square 12 in.

Between Ranges. 1 and 2, N. S. 2, C.

Claims

34.60

deep: raised a mound of earth $4\frac{1}{2}$ ft. in diam, + 2 ft high for $\frac{1}{16}$ sec, cor,

40.00

Slough corner S.E. 80 Lks wide
Deposited a marked Stone Set-a. Drilcore post-4 ft long 2 in Square 12 in. in earth marked $\frac{1}{4}$ on W. side dug pits E + W, 18 in Square 12 in deep, raised a mound of earth $4\frac{1}{2}$ ft. in diam + 2 ft high for $\frac{1}{4}$ sec, cor,

60.00

Deposited a marked Stone Set-a, Wilson post-4 ft long 2 in Square 12 in. in earth marked $\frac{1}{16}$ on W. side, dug pits E + West-18 in, Square, 12 in deep raised a mound of earth $4\frac{1}{2}$ ft. in diam + 2 ft high for $\frac{1}{16}$ sec, cor,

80.00

Set-a Gray Granite Stone $17 \times 14 \times 4$ 10 in. in earth marked = on S and \equiv on N. side for Cor to Secs 19-24 + 25 + 30, Land line, Soil 1st rate, Mid-Kemp, Arrowweed + willow

of Colorado Meridian
Claims

	North between Ranges 1 & 2, T. 2, R. North on a true line between Secs 19 & 24 N 14° E.
7,000	Enter Field Course or + 8
10,000	Leave the same course or + 8.
20,000	Deposited a marked Stone Set, a Willow post - 4 ft long 2 in Square 12 in in earth marked 1/16 on W. side, dug pits E & W, 18 in Square 12 in deep, raised a mound of earth 4 1/2 ft in diam & 2 ft high for 1/16 sec, or?
40,000	Deposited a marked Stone Set, a Willow post - 4 ft long 2 in Square 12 in in earth marked 1/4 on W. side dug pits E & W, 18 in, Square 12 in deep, raised a mound of Earth 4 1/2 ft in diam + 2 ft high for 1/4 Sec, or
60,000	Deposited a marked Stone Set a Willow post - 4 ft long 2 in Square 12 in, in earth marked 1/16 on W. side

Between Ranges 1 and 2, T. S. 2 et.

Chambers

80,00

dug pits E. & W. 48 in. Square 12 in
 deep, raised a mound of earth 4 1/2
 ft. in diam + 2 ft. high for 1/16 sec. cov.
 Left Bank of Colorado River
 Comms. S.W. about 4000 Chs wide, Swift
 deep. Current. Set a Long Granite
 Stone 18 x 12 x 3 - 12 in. in length
 marked \equiv on S. side, \equiv on N side
 Cor to Secs - 13 - 18 + 19 + 24
 Land lined. Soil 1st rate millino
 & cotton woods.

Dec 12 1875

General Description
 Township 2. N. Range 1. W.
 Cis. wholly in the Colorado
 River bottom. The land is
 Subject to Annual overflow.
 Soil is 1st rate for agricul-
 tural purposes. The timber

of
Colorado River Meridian

is generally, a. Small growth
of Mesquite, Willow, & Cottonwood
For the more detailed description
See General Description of
the Subdivision lines

South Boundary of S. 2, N. R.

Chain

East on a true line. Return Section
6+31

N^o 14^o E.

20.00

Deposited a marked Stone set a
Mesquite post 4 ft long 2 in Square
12 in in earth marked $\frac{1}{16}$ on N Side
dug pits N + S. 18 in Square 12 in
deep, raised a mound of earth
 $4\frac{1}{2}$ ft. in diam, + 2 ft high
for $\frac{1}{16}$ Sec. cor.

40.00

Deposited a marked Stone set
a Mesquite post 4 ft long 2 in
Square 12 in in earth marked $\frac{1}{4}$
on N. Side dug pits N + S. 18 in,
Square 12 in, deep, raised a
mound of earth $4\frac{1}{2}$ ft. deep,
raised a mound of earth $4\frac{1}{2}$
ft. in diam + 2 ft high for $\frac{1}{4}$ Sec. cor

60.00

Deposited a marked Stone dug
pits N + S. 18 in, Square 12 in

1, E. Colorado. Riv. Meridian

Chassis

deep, raised a mound of earth
4 1/2 ft. in diam., + 2 ft high
for 1/16 Sec Cor

84.00 Set-a Stone marked - on W. + \equiv SW
E. in a mound of stones, for Cor to
Secs, 5, 6 + 31, + 32, Land rolling
Soil Sandy 2^d rate, Galletta, Greasewood
& Sage brush

East on a true line between Section
5 + 32

Via 14° E.

20.00 Deposited a marked stone, dug pits
N. + S 18. in, Square 12 in deep,
raised a mound of earth 4 1/2
ft. in diam + 2 ft high for
1/16 Sec. cor

23.80 Foot of Mesa, gradual ascent

38.00 Top of Mesa Corner or. + S, 60 ft high

South Boundary of T. 2; N. R. 1,

Chemo

- 40.00 Deposited a marked Stone dug, pits, N+S, 18 in Square 12 in deep, raised a mound of earth $4\frac{1}{2}$ ft. in diam + 2 ft high for $\frac{1}{4}$ Sec, con.
- 60.00 Deposited a marked Stone, dug pits N+S, 18 in, Square, 12 in, deep, raised a mound of earth $4\frac{1}{2}$ ft in diam, + 2 ft high for $\frac{1}{16}$ Sec, con.
- 80.00 Set a Stone marked = on, W, and \equiv on, E, side in a mound of stones $\frac{1}{16}$ Sec, 1/2 Secs 4-5 + 32 + 33 Sand, low Mesa, sandy + granary 3^d valc. Gallita + Sugo (mark)

East on a true line between
Sections 4. + 33

N. 14° E.

- 20.00 Deposited a marked Stone, dug pits N+S, 18 in Square 12 in

E Colorado River, Meridian,

Chambers

deep, raised a mound of Earth
4 1/2 ft. in diam + 2 ft. high
for 1/16 Sec. cor.

40.00 Depicted a marked Stone dug
up into N + S, 18 in Square 12 in deep,
raised a mound of Earth 4 1/2 ft in
diam + 2 ft high for 1/4 Sec. cor.

60.00 Depicted a marked Stone dug
up into N + S, 18 in, Square 12. deep
raised a mound of earth 4 1/2 ft
in diam + 2 ft high for 1/16
Sec cor

80.00 Set a Stone marked \equiv on W, and
 \equiv on E side, in a mound of Stone
Cor to Secs 3-4 + 33 + 34,

Land level Mesa, Gravelly + Sandy
3^d rate Galleta + Sage brush

South. Boundary of S. 2, N. R. 1, E.

Chain

Out on a true line between Sections
3 & 34

N 14° E,

20.00 Deposited a marked Stone
dug pits N+S. 18 in. Square 12 in.
deep, raised a mound of earth
4 1/2 ft. in diam + 2 ft high
for 1/16 Sec cor

40.00 Deposited a marked Stone, dug
pits N+S 18 in. Square 12 in deep
raised a mound of earth 4 1/2
ft. in diam + 2 ft high for
1/4 Sec. cor

60.00 Deposited a marked Stone, dug
pits N+S, 18 in. Square 12 in
deep, raised a mound of earth
4 1/2 ft. in diam + 2 ft high
for 1/16 Sec. cor.

80.00 Set a Gray Granite Stone 18 x 10 x 3
12 in in earth marked ≡ on W +
= 6 Sec for

Colorado River Mendocino

Mendocino

... Cor to Secs 2-3-34+35
 Land Linc. Mesa 3^d rate, Gullita
 Creosote & Sage brush

East on a true line between Sections
 2+35

Rn 14° E.

20.00

Deposited a marked stone
 dug pits N+S, 18 in, square 12 in
 deep, raised a mound of earth
 4 1/2 ft. in diam + 2 ft high
 for 1/16 sec, cor.

26.77

Retraced East boundary, 12,36.00
 north of 33.7 mile Cor. Deposited
 a marked stone, dug pits N+S,
 18 in, square 12 in, deep, raised
 a mound of earth 4 1/2 ft in
 diam + 2 ft high, for clearing corner
 Dec. 3. 1875

North Boundary of ⁱⁿ 2 N. R. 1 E

Chains

	From the previously established cor, to 2-3-34 & 35, I ran E. on a true line, between Secs. 2 & 35 Van ^o E,
20.00	Deposited a marked Stone aug. pits N+S. 18 in. Square, 12 in deep. raised a mound of Earth 4 1/2 ft. in diam + 2 ft high for 1/10 Sec, cor.
40.00	Deposited a marked Stone, aug pits N+S. 18 in Square 12 in deep. raised a mound of Earth 4 1/2 ft in diam + 2 ft high for 1/4 Sec, cor.
60.00	Deposited a marked Stone, aug. pits N+S. 18 in. Square 12 in. deep raised a mound of Earth 4 1/2 ft - in diam + 2 ft high for 1/10 Sec, cor.
80.00	Set a Gray Granite Stone 18 x 13 x 3 12 in. in Earth. Marked \equiv on N, & - on E. side for Cor to Secs 1-2, 35 & 36 Lana Live Mesa 3 ^d rate. Yulita Crossed & Sape track

of Colorado River, Meridian

Mexico

... E. on a true line
between Secs. 1 + 36

Jan 14, 8,

20.00

Deposited a marked stone dug pits
N + S, 18, in. Square 12 in. deep
raised a mound of earth, $4\frac{1}{2}$ ft
in diam + 2 ft high for $\frac{1}{16}$ sec. cor.

40.00

Deposited a marked stone dug pits
N, +, S, 18, in. Square 12, in. deep
raised a mound of Earth $4\frac{1}{2}$ ft
in diam, 2 ft high for $\frac{1}{4}$ sec. cor.

57.64

Intersect, E. boundary of Reservoir
34.18 Chs. N. of 39. mile Cor.

Deposited a marked stone dug pits, N + S,
18, in Square 12, in deep, raised a
mound of Earth $4\frac{1}{2}$ ft in diam +
2 ft high for closing. Cor between
Secs. 1, +, 36, Land, level Mesa, Gullita
Cresoles + Sage brush

North Boundary of S. 2, N. R. 1, E.

Cohams

From the previously established cor.
to 2-3-34+35. I ran west on a
true line between S. 1, 3, + 34

Pa 14° E.

20.00

Deposited a marked Stone, dug pits
N+S. 18 in. Square 12 in. deep.
raised a mound of Earth $4\frac{1}{2}$ ft
in diam + 2 ft high for $\frac{1}{16}$ Sec. cor.

40.00

Deposited a marked Stone, dug
pits N+S. 18 in. Square 12 in. deep
raised a mound of Earth $4\frac{1}{2}$ ft
in diam + 2 ft high for $\frac{1}{4}$ Sec. cor.

60.00

Set a Blk. Lava Stone. $14 \times 10 \times 4$
9 in. in Earth marked $\frac{1}{16}$ on N. Side

80.00

Set a Gray Granite Stone $16 \times 12 \times 3$
12 in. in Earth marked \equiv on W,
and \equiv on E side for cor to Secs. 3-
4-33+34. Lava Level mesa.

Sandy 3^d Fall. Large brush
Mesquite pruss + Galletta

of Colorado River, Meridian
 Chanis

... .. in west on
 a true line between Secs 4 + 33
 Va 14, E.

- 20.00 Deposited a marked Stone, dug
 pits N + S, 18 in square 12 in deep
 raised a mound of earth $4\frac{1}{2}$ ft in
 diam + 2 ft high for $\frac{1}{16}$ Sec. cor.
- 40.00 Deposited a marked Stone dug
 pits N + S, 18 in square 12 in deep
 raised a mound of earth $4\frac{1}{2}$ ft
 in. diam + 2 ft high for $\frac{1}{4}$ Sec. cor.
- 60.00 Deposited a marked Stone, dug
 pits N + S, 18 in square 12 in
 deep, raised a mound of earth
 $4\frac{1}{2}$ ft in diam + 2 ft high
 for $\frac{1}{16}$ Sec. cor.
- 80.00 Set a Gray Granite Stone, 10 x 12 x 3
 12. in. in earth, marked = on W. t. \equiv on
 E. sides, for cor to Secs 5 + 32 Land
 Meridian Sandy + well 3rd run, Pueblo + Navajo

North Boundary of C. 2, N. R. 1, E.

Chains

Met on a true line between
Sections 5 + 32

W 14° E.

2
24.00

Deposited a marked Stone dug
pts N + S. 18 in Square 12 in deep.
Dug a mound of earth 4 1/2 ft
in diam + 2 ft high for 1/16 Sec. cr.

2
40.00

Deposited a marked Stone dug, pts
N + S 18 in, Square 12 in deep
Dug a mound of earth 4 1/2 ft
in diam + 2 ft high for 1/4 Sec. cr.

6
69.80

Old Road to Planet Mine. Corner
N. E + S. W.

80.00

Set a Burnt Granite Stone 14 x 10 x 6
10 in. in earth marked = on W and
≡ on E. Side for Cr to Secs. 5-6, 31 +
32. Land Misa, 3^d row Sage brush
Creosote + Gallata

of Colorado River Meridian
 Meridian

Post on a true line between Section
 6 + 31

on 14° E.

16.05

Planet Road corner S.W.

20.00

Deposited a marked stone, dug
 pits N + S, 18 in square 12 in deep
 raised a mound of earth 4 1/2 ft. in
 diam + 2 ft high for 1/16 Sec. Cr.

36.54

Top of Bluff corner N + S, + descending

40.00

Deposited a marked stone dug pits
 N + S, 18 in, square 12, in deep raised
 a mound of earth 4 1/2 ft in diam
 + 2 ft high for 1/4 Sec Cr

42.50

Bottom of bluff 40 ft high + enter
 Colorado River Bottom corner N + S

54.50

Irrigating Canal 50 Lks wide corner N + S

60.00

Deposited a marked stone, set a
 Messquite post 4 ft long 2 in square
 12 in, in earth marked 1/16 on N. side
 dug pits N + S, 18 in square 12, in, in

North Boundary of T. 2, N. R. 1.

Cham's

- deep, raised a mound of earth
 $4\frac{1}{2}$ ft. in diam. + 2 ft. high
 for 1/10 Sec. cor.
- 6320 Road from Agency to River
 Landing
- 6510 Bank of Colorado River, course
 S. about 25,00 Chs wide, deep swift
 current. Deposited a marked stone
 set - a willow post 4 ft long 2 in
 square 12 in. in earth marked N.C.
 on N. Side dug pits N. + S. 18 in
 square 12 in deep, raised a
 mound of earth $4\frac{1}{2}$ ft in diam
 + 2 ft high for Free. Sec. Cor.
 Land level. See 2^d rule.

Dec 17th 1875

General Description
 Township 2, N. R. 1, E. lies partly
 in the Colorado River, bottom, and

E. Colorado. River. Meridian

partly on the adjoining Mesas
lands. The bottom, although,
for the most part good, agric-
ultural land is not so good
as T. 1. + 2, N. R. 1, W. owing
to the alkali soil. The mesa
is covered with good grass.
Galleta and Mesquite grass
For more detailed description
see General description of
Subdivision lines

U. S. Surveyor General's Office,

TUCSON, ARIZONA, May 12, 1876.

The foregoing Field Notes of the Survey of the
 Exterior Boundaries of
 Tp. 2 N. R. 1 E.

Tp. 1 N. R. 1 N. and
 Tp. 2 N. R. 1 N

Colorado

Of the ~~Gila and Salt~~ River Base and Meridian, Arizona, execu-
 ted by Chandler Robbins

Deputy Surveyor, under his contract of the 26th
 day of May, 1875, having been

critically examined and the necessary corrections and explana-
 tions made, the said Field Notes and the surveys they describe
 are hereby approved.

John Mason
 Surveyor General.