

3 3 3

No 8 BOOK 425  
1

Field Notes of the survey of the  
Subdivision lines of  
Township 2 N Range 5 E  
of the Gila and Salt River  
Missions in the Territory  
of Arizona by Geo. P. Ingalls  
Deputy Surveyor under  
his Contract bearing date  
the 29th day of February  
A.D. 1888

Copied for Washington  
J.P.C.

Township No. 2 N.

Range No. 5 E. S.W. 1/4 Sec.

4	462	5	475	6	464	7	451	8	467		
454	470	471	463	467	456	456	456	456	456		
7	487	8	473	9	467	10	464	11	475	12	456
455	475	472	461	465	465	454	454	454	454	454	454
15	476	17	471	16	460	15	467	14	453	13	456
465	484	476	459	476	459	476	459	476	459	476	459
19	483	20	469	21	468	22	465	23	451	24	456
470	480	467	457	467	457	467	457	467	457	467	457
30	479	29	467	28	456	27	447	26	428	25	456
478	477	466	454	466	454	466	454	466	454	466	454
31	476	32	465	33	452	34	438	35	415	36	456
476	465	452	438	465	452	438	465	452	438	465	452

Field Notes of the survey of the  
Subdivision lines of  
Township 2 N Range 5 E  
of the Gila and Salt River  
Meridians in the Territory  
of Arizona by Geo. P. Ingalls  
Deputy Surveyor under  
his Contract bearing date  
the 24th day of February  
A.D. 1868

Copied for Washington  
J. H. S.

To 2<sup>nd</sup> Range 5<sup>th</sup> E

At the Salt River Meridian

also from the cor to sec 11, 2, 35,  
136 on South Boundary of  
Township 3<sup>rd</sup> run

North bet sec 35, 136  
Cra 130° 55' E as per  
East Boundary

4000 Per apart for 1/4 sec cor  
with mound and pits  
as per instructions

4000 Per apart for cor to sec 25, 26,  
35, 136 with mound and pits  
as per instructions  
Land level bottom  
ful Pt 2<sup>nd</sup> rule  
Saw mound & sage brush

4

BOOK 1

Op 2 N Range to Co

4937

Set a Salt River Measuring

Ch East on a random line  
bearing 25° 36'  
70° 35' 8

4000 Set temporary 74 corner

8014 Intersect East Boundary  
of Township 9 Tks South of  
cor to sec 25, 36. 30 P 1

From which and run

89° 56' W on a true line  
bearing 25° 36'  
70° 35' E

4007 Set apart for 74 corner  
with mound and pits  
as per instructions

8014 The cor to sec 25, 36, 30 P 1

Op  
Set  
Ch  
8

11.00

19.00

Op 2 N Range 5 E

Old Salt River Meander

Chs Land level bottom

Int Pt site

Grasswood and sage brush

North bet red 25 126

Cr 13055 E

11.50 To left bank of South channel  
of Salt River 100 yds in the  
rapid current - runs West

19.00 To left bank of North channel  
of Salt River rapid current - runs  
West - soon turns SW

I now caused a flag to be  
set on the right bank and as  
the line bet red 25 126 and  
from the point on line on left bank  
I am Est 375 chs to a point

6

BULLY 1

2 N Range B  
420

Leadfoot River Migration

Ob From which the flag on the  
right bank bears N45W  
which gives for the distance  
across the river on the line  
between 25726 - 375 Ob  
To which add 1900 dist front  
of river makes

2275 To flag on right bank  
2300 Leave bottom. Enter mesa

4000 Set apart for place cor  
with mound and pits as  
per instructions

8000 Set apart for cuts red 2324,  
25726 with mound & pits as  
per instructions  
Land level  
rod 2nd part notes  
Discovered & set back

Ob  
Ga

Ob

4000

8020

4000

8000



To 2nd Range E 430

Go to Salt River Mountain

Set on a random line  
bet red 24 25

To 1335' E

4000 Set temporary 1/4 sec post

8020 Dubious East Boundary of T2

23-24 Nests of car to  
red 24, 25, 19 730

From which cor drum

N 8950 W mature line

bet red 24 25

To 1305' E

4000 Set apart for 1/4 sec cor

with mound and pits  
as per instructions

8020 The car to red 24, 25, 26 PB

8

BOOK I

35 2 N Range 5 E

431

Great Salt River Meridian

Clear Sand Creek  
Incl 2nd 1875 rates  
Dreoswood, sage brush  
and cactus

North base sec 23 24  
T4 34 55 E

35778 Wickburg Rd Mt McDowell  
Road base E 4th

4000 Per a part for 11 acres  
with around and pits  
as per instructions

8200 Per a part for entire sec 13, 14,  
23 24 with around pits  
as per instructions  
Sand rolling. Incl 2nd 1875 rates

170

180

190

4100

60.30

82.24

Op 2 N Range

432

Area Salt River Meridian

Ch. Greasewood, sage brush  
and cactus

East on a random line

bet sec 13 & 14

701 2155' E

4:00 Let temporary 1/2 sec point

6:30 Wickenburg and Fort McPherson

Road bears N E & SW

8:24 Intersect East Boundary of

Township 19 Tks north of

sec 13, 14, 18 & 19

From which we run

N 89° 52' W on a true line

bet sec 13 & 14

701 1355' E

10 BOOK I

Op 2<sup>nd</sup> M Range to E

Area East River Meridian

4000<sup>+</sup> Lev a post for 14 sec cor  
with mound and pits  
as per instructions

80, 24 The cor to sec 13, 14, 25 194

Land rolling

Int 2nd 13<sup>th</sup> sec

Greenwood, Sage brush  
and cactus

North West sec 13 194

70 130 55 E

400 Lev a post for 14 sec cor  
with mound and pits  
as per instructions

800 Lev a post for cor to sec 11, 12, 13

14 with mound & pits as

Op

Line

Chs

400

80, 18

Op. D. M. Ranges - Co. 434

Line of Salt River Mendocino

Chs per instructions

Land rolling

and 2nd Post Office

Greasewood, Sagebrush

and cacti

East on a random line  
bet sec 12 & 13  
T<sub>13</sub> 13° 55' E

Line perpendicular to sec 12

8/18 Intersect East Boundary of Town-  
ship 16 Cks north of cor  
to sec 12, 13, 7 & 18  
From which cor can  
N 84° 53' W on a true line  
bet sec 12 & 13  
T<sub>13</sub> 13° 55' E

12

BOOK 1

376 2 W. Ravigo & Co  
435

Gila Salt River Meridian

40.09 Desapnt for 1/4 sec cor  
with mound and pits  
as per instructions

80.18 The cor to sec 11 1/2, 13 & 14  
Dank level  
incl 2nd rate  
Greenwood to age bank  
May 16, 1888

with sec 11 & 12  
7 at 3035 1/2

400 Desapnt for 1/4 sec cor with  
mound and pits as per  
instructions

8200 Desapnt for cor to sec 12,  
11 & 12 with mound & pits

C

Gil

Cho

40.00

80.30

BOOK 1

Op 2 N Range 5 Co 436

Yell Salt River Meridian

Chs as per instructions

Bank level

On 2nd rate

Greensward, sage brush

and cactus

East as a section line

between 1 & 2

7a 130 55' E

4:00 at temporary base point

8:30 Dubuque East Boundary of  
Township 28 1/2 N. of

cont sec 1, 2, 6 & 7

from which cont line  
N 84° 48' W section line

between 1 & 2

7a 130 55' E

14

BOOK 1

Op 2 N Range 5 E

437

Geo Salt River Machine

40.15 Deva part for 1/4 sec  
with ground and pits  
as per instructions

80.30 The car to sec 1, 2, 11, 12

Level level

Out 2nd rate

Green with mesquite, sage

bush and cactus

North on a random line

car sec 1, 12

79, 40 5-10

4000 Set temporary 1/4 sec part

79, 40 Intersect North Boundary

of Township 30 R. West of

car to sec 1, 2, 3, 5, 10, 6



Op 2 M Ranges Co

Clay Salt River Median

Chs From which an Iron

has 13' W on a time line  
has rec 150

Na 13° 55' E

39,46 Set apart for 14 accor  
with mound and pits  
as per instructions

79,46 The air to rec 1, 2, 11, 12

Land partly rolling

but sub part water

Large amount musquite, palo  
verde and sage brush

North has rec 34 735

Na 13° 55' E

Apr 2 N Range - E

Area of Salt River Mouth

21.25 To left bank of gentle channel  
of Salt River - sandy banks  
and bed - rapid current  
and runs SW

I now caused a flag  
to be set on the right bank  
and on the line bet <sup>across</sup> 34.35  
and from the point on line  
on left bank I run Cass  
3.88 deg to a point from  
which the flag on the right  
bank bears N 45° W. which  
gives for the distance across  
the river on the line bet  
<sup>across</sup> 34.35 - 3.88 deg to  
which add 21.25 " dist  
south of river makes

25.13 To flag on right bank

4000 bet a post for 1/4 sec on

To 2<sup>nd</sup> Range 6<sup>th</sup> Co

Water & Salt River Meridian

Obs. with meridian and pits  
as per instructions

8000 feet apart for cuts nos 26, 27,

34 & 35 with meridian and pits  
as per instructions on the left  
bank of north channel of  
Salt River

Land from 2000 ft level bottom 1st rate  
Remains sandy and "unfit  
for cultivation" and subject  
to inundation from 1 to 3 feet

East on random line bet

secs 26 & 35

ra 13055<sup>th</sup> E

4000 feet temporary 14 sec pm

Sp 2 N Range 5 E  
441

Delta of Salt River Meishian

60.72 To right bank of South channel  
of Salt River sandy banks and  
bed rapid current and  
runs SW

I run caused a flag to be  
set on the left bank and on  
the line bet res 26 & 35 - and  
from the point on right bank  
on line I run North 3.75 - chs  
to a point from which the flag  
on the left bank bears S 45° E  
which gives for the distance  
across the river on line bet  
res 26 & 35 - 3.75 chs to  
which add 60.72 = 64.47  
West of river makes

64.47 To flag on left bank

St. 36 Subnet N & S line 21 chs South  
of res to res 25 & 26 - 35 & 36  
from which and I run

Sp  
Delta

chs

40.18

St. 36

W. D. W. Ranges E

City Salt River Meindian

Obs 18957' W and true line  
bet sec 26 & 35  
Va 13055' E

<sup>line 254925 for 14</sup>  
40.18 ~~See a part of~~ see ~~err~~ with  
as per instructions

N 36 The art sec 26, 27, 34 & 35  
Land East of river and Prater  
Remains sandy and subject  
to inundation

North bet sec 26 & 27  
Va 13055' E

I now caused a  
flag to be set on the right bank  
and on the true line bet sec  
26 & 27 and from the section  
on left bank I run

4432 N Range 5-E

W. Salt River Mesas

Obs East 4.25 Chs to a point  
from which the flag on  
right bank bears N 45 W  
which gives for the distance  
across the river on line bet  
wcs 26 027 - 4.25 Chs to  
~~about~~ end

4.25 To above flag on right bank  
of main channel of Salt  
River sandy banks and bed  
and cross river.

Leave Bottom and ascend  
65 feet to top of mesa

4.00 Per a post for spec car  
with animal and pits  
as per instructions

8.00 Per a post for car to wcs  
22 23 25 027 with animal and

Top  
G. D.

Obs

4.00

8.00

Sp 2 N Range 5 E

Gda Salt River Meander

Chy pits as per instructions  
 Land gently rolling  
 Soil 2nd rate  
 Greasewood, sage brush  
 and cactus  
 May 18, 1868

East on a random line  
 bet sec 23 & 26  
 Twp 13.55' E

4000 feet temporary 1/4 sec pool

80.74 Intersect N 8 line 16 P. S  
 of cor to sec 23, 24, 25 & 26  
 From which cor I run  
 S 89° 53' W on same line  
 bet sec 23 & 26  
 Twp 13.55' E

2245 BOOK 1

Tp 2 N Range 5 E

City Galt River Meridian

4011/2 In apt for 1/4 acre  
with mound and pits  
as per instructions

St. 24 The cur to road 22, 23, 26 M  
Land rolling  
Ent 2nd Pst road  
I removed sage brush  
and cactus

North lot 22 2 MB  
Ra 13° 55' E

3075 Wickenburg and Fort M. Dowell  
Road bears E 40

4025 In apt for 1/4 acre  
with mound and pits  
as per instructions

Tp 2

City

St. 24

4025

3075



Tp 2 N Range 5 E

City & Salt River Meridian

8020 1/2 acre part from sec to sec 14, 15,  
22 & 23 with mound and  
pits as per instructions  
Land gently rolling  
Oak 2nd 3rd rates  
Greasewood, sage brush  
Palo verde and cactus

East on a random line  
between 14 & 23  
Ta 1855 E

8020 1/2 acre temporary 1/4 acre part

8036 2 acres N + S line 35 lbs S  
of cor to sec 14, 13, 23 N +  
S line  
1890 45' W on a true line  
between 14 & 23  
Ta 1855 E

Sp 2 N Rangit - E

Mildred Salt River Maiden

40.18 Des a part for 11 rec cor  
with mound and pits  
as per instructions

81.36 The cut recs 14, 15, 22, 23  
Lined level  
In 2 cut  
Greenwood, poles under  
oak trunk & cactus

North bar recs 14 & 15  
7a 130 55' E

4020 Des a part for 14 rec cor  
with mound and pits  
as per instructions

8020 Des a part for cut recs 10, 11, 14  
& 15 with mound and pits  
as per instructions

4020

79.90

Op. & N Range 5-E

Went to Salt River Meridian

On Sand level

Age 200 to 300 years

Deciduous, pale verde

orange bark ~~tree~~ cactus

East on a road on hill  
bet sec 11 & 14

ra 13055'E

also bet sec 11 & 14

79.90 Intersect N. Blue 21 dks S

of cor to sec 11, 12, 13 & 14

From which cor down

18957' W on a type line  
bet sec 11 & 14

ra 13055'E

Op 2 N Range 5 E

Acta Salt River Meridian

39.95 Set a post for 14 accor  
with mound and pits  
as per instructions

79.90 The cor to acc 10, 11, 14 & 15  
Sound level  
Int 2nd rate  
Sawmwork pole ends  
and cactus

Write letters 10 & 11  
No 18155 E

4000 Set a post for 14 accor  
with mound & pits as  
per instructions

8000 Set a post for cor to acc 2, 3,  
10 & 11 with mound & pits as  
per instructions

Op

Acta

Ok

4000

99.96

BOOK 450  
BOOK 3 E

Tp 2 N Range

Gila Galt River Meridian

Obs Land Seal

Soil 2nd rate

Sagebrush, Palo Verde  
and cactus

East on a random line  
between 2+11

70° 13' 55" E

4000 feet temporary 1/4 sec on

79186 Intersect N+8 line 19 lbs S

of cor to sect 1, 2, 11, 11 1/2

from which a dam

489052' W on a true line

between 2+11

70° 13' 55" E

451

P 2 M Range &amp; E

Old Salt River Meridian

34.95 Let a stone 20 ft x 30 for  
 1/4 acre with mound  
 pits as per instructions

79.86 The cor to rec 2, 3, 10 & 11  
 Land gently rolling  
 Soil 2nd rate  
 Grass wood, salt weeds  
 Sage brush & cactus

North on a random line  
 let rec 2 & 3  
 to 130 55' E

4.00 Let temporary 1/4 acre part

87.12 Determined North Boundary of  
 Township 14 N. West of  
 Cor to rec 2, 3, 34 & 35

Sp 2 N Range - E

Get Salt River Meridian

Chs from which on Iron

from 6 W on same line  
her red 2 B

7a 13055 E

4012 Set apart for 14 sec on  
cont mound and pits as  
per instructions

8012 The cor to red 2. B. 10 41

Land level

Int 2nd rate

Quercus, palo verde

oage park & cactus

May 19, 1888

North her red 30704

7a 13055 E

Sp 2 W Range 5 E

Old Salt River Meridian

2.25 To left bank of north channel of Salt River - rapid current and runs SW

I now caused a flag to be set on the right bank and on the line between 3 3 34 and from the point on line on left bank I run East 2.75 ch. to a point from which the flag on right bank bears N 45 W which gives for the distance across the river on the line between 3 3 34 - 2.75 ch.

To which add 2.25 dist. points of river makes

5.00 To flag on right bank

4.00 Set a post for 1/4 sec on

Op  
Old  
Chs  
80.00  
3  
pe  
4  
6  
400  
68.75



Op 2 M Range 5 E

Gen Galt River Mainline

Obs with sound and pits  
as per instructions

80.00 Let report for or to nos 27, 28,  
35 etc into sound & pits as  
per instructions

Land rolling  
Port 2nd Port Gate  
Garrison

Eastward down line  
Let nos 27 to 4  
on 13555-1 E

490 Let temporary 1/2 Sec part

68.75 To right bank of north channel  
of Galt River - rapid current  
runs SW

Op 2 N Range - E  
455

Wata Salt River Measuring

Chs I am found a flag to  
be set on the ~~right~~ left bank  
of the river and on the line  
between 27 134 and from  
the point on line on right  
bank I am ~~North~~ 350 chs  
to a point from which the  
flag on left bank bears  
S 60° E which gives for  
the distance across the  
river on the line between  
27 134 - 606 chs to  
which add 68.75 = dist  
West of river makes

~~748~~ To flag on left bank

7960 Interest to N.S. line 38 chs  
of ar to sec 26 27 34 35  
From which cord run

Op 2

Wata

Chs

39.80

79.60

4000

Tp 2 N Range 5 E

456

Old Salt River Meridian

Clos. S 89° 46' W on true line  
bet sec 27 & 28

Val 13' 55" E

39.80 per aprnt for 44 ac on  
with mound and pits  
as per instructions

79.60 The cor to sec 27, 28, 33, 34

Level level

One 2nd rate

Greenwood &amp; mesquite

North bet sec 27 &amp; 28

Val 13' 55" E

4000 per aprnt for 44 ac on  
with mound and pits  
as per instructions

BOOK 1

To 2 N Range 5 E

457

Ulen Salt River Meridian

8000 Let a post for an to recd

21, 22, 27 & 28 into corner

Spits as per instructions

Land level

Int. 2nd Post into

Green wood to age bush

39.94

79.88

Cast on a random line

let recd 22 & 27

7013035 E

4000 Let temporary 74 see post

49.88 Interset N. Shire 12 lks S

of an to recd 22, 23, 26 & 27

from which end run

289035 W on a true line

let recd 22 & 27

7013055 E

30.00

4000

Op 2 M Range 1 &amp; 2

458

Wells and Salt River Meridian

39.90 Per a part for 1/4 acre  
with mound and pits  
as per instructions

79.88 The cor to sec 21, 22, 27, 28  
Land level  
Salt SW rate  
Greenwood and case brush

North bet sec 21 & 22  
7a 130.56 E

30.00 Wickenburg and Flint McDowell  
Road Case E & W

4.00 Per a part for 1/4 acre  
with mound and pits  
as per instructions

36

BOOK II

Sp 2 N Range Co

439

later part of River Meander

8000 Let a part from car to sec 15, 16,

21 22 with numerous pits

as per Justin Adams

Land level

Only 2nd water

Greenwood, mesquite

and sage brush

East on a random line

between sec 15 & 22

70° 55' E

4000 Let temporary 1/4 sec part

8000 Intersect N 8 line 9 blocks N

of car to sec 14, 15, 22 & 23

From which an spur

70° 56' W on same line

between sec 15 & 22

70° 55' E

Op 2 W Range 5 E

W. Salt River Member

4405 Det aprt for spec cor  
with mound and pits  
as per instructions8000 The cor to sec 15, 16, 21, 22  
Land level  
Det for sub notes  
Dredged to eye levelNorth sec 15, 16  
70 13055 E4000 Det aprt for spec cor  
with mound and pits  
as per instructions8000 Det aprt for cor to sec 9, 10,  
15, 16 with mound and pits  
as per instructions

38  
461

BOOK 1-C

Op 2 N Range 5-C

Old Salt River Meander

Old Land Level

Incl Pt 1200 notes

Assessment, poles and  
and sections

41.09

East as a random line  
bet west 10 475

7a 13 55 18

4000 bet temporary Hoop post

50.8 Put on 5 N 18 line 4400

Limits of cartages 10.14 10 475

From which as I run

889054 Now a true line

bet west 10 476

7a 13 55 18

41.00

80.00



7/2 N Range 5 E

Hila Salt Lake Meadows

40.09 Serapnt for 1/2 sec cor  
with mound and pits  
as per instructions

80.18 The cor to sec 9, 10, 15 46

Lead level

2nd Pt. 2nd rates

Measured, paid and  
sent case back

May 20, 1868

North Sec 20 9 400

wa 13055 E

40.00 Serapnt for 1/2 sec cor with  
mound and pits as  
per instructions

80.00 Serapnt for cor to sec 2, 4, 9 400

463 2 2 Range 8 8

via Salt River Meander

Obs with 20 rods and pits  
of the instructions  
Land level  
One survey rate  
Surveyed 1/2 mile ends

Station a random line  
bet recs 3 & 10  
76 130 55 8

400 ft Survey of 1/4 sec post

Co. 16 Interior of 24 & 25 line 19 PKs  
End of sec to recs 2 & 10  
41 fine wood cord run

589 52 10 mature line  
bet recs 3 & 10  
76 130 55 8

475  
Cain

4000  
80/16

4030  
79.82

C. M. Raper & Co

Quincy Salt River Meritum  
4000 ft spot for presence  
with mound and pits  
in the pastures

1916 The cor to nos 3 & 4, 9 410  
land and  
the 200 rate  
Lancaster & pms and

With in a random in  
cor nos 3 & 4  
No 130 55 18

4000 ft temporary 1/4 Dec 1916

79, 82 Interest Rate Bonds of  
Township 23 No West of  
cor to nos 3, 4, 183 134  
From which cor & run

42 BOOK 1

Tp 2 N Range 5 E  
465

Area Salt River Meidian  
On 100' W on a line line  
between 3 5th  
Tn 13.55 E

3712 Set apart for 1/4 acre  
with mound and pits  
as per instructions

71 1/2 Tn 13.55 E  
with mound  
and pits  
as per instructions  
mound, magnite, pads  
under, size hole & track

North lot 2009 033  
Tn 13.55 E

4400 Set apart for 1/4 acre  
with mound and pits  
as per instructions

710  
Gda

400

400

70.26

To 2 W Range to E

466

Line 100 ft - River Mendocino

See report in air to nos 25, 29,  
30, 33 with various pits  
in instructions

Sand pits rolling  
at 2 pits

Ground surface

East side canyon line

see nos 24, 33

Va 10:55 G

400 - 1/2 way down 1/2 way up

no. 26 distance to B line 16 1/2 miles

see nos 27, 28, 33, 34

from which and see

1890 53' 10" on same line

see nos 28, 33

Va 10:55 G

44

BOOK

To 2 W Ranges &

407

Washed at River Meridian

408 Drap for 94 sec on  
with mound & pits as  
per instructions

800 Drap for 5 sec 28, 29, 32, 33

Success level  
Dil 20 site  
Lumber and trees quite

Washed at Meridian  
Va 1303 5' &

400 Drap for 14 sec on  
with mound and pits  
as per instructions

800 Drap for 20, 21,  
28 to 40 with mound & pits  
as per instructions

Op 2

Gates

Ch

400

80, 30

400/5

Op. N. Raup's

Went to Salt River Murders

the sand level

and substrate

Yucca and mesquite

Enteromachus line

horridus 128

13035 E

4000 Tetraport for 14 sec cor

5000 Entered the line 28 lbs 8

2000 21, 22, 27 128

from which cord run

287148 W. mature line

horridus 21 128

13035 E

4015 Tetraport for 14 sec cor

46 BOOK 1

469  
To 2 N Range to E

Great Salt River Mendocino

dir with mound and pits  
as per instructions

12.30 The cor to road 20141, 28 + 29  
Sand level  
End of 2nd pits  
Ground + mesquite  
May 21, 1868

North base road 20141  
Va 13055 E

3.20 Wickburg and Ft. McDowell  
Road near N 80° E + S 80° W

4.00 A rap on the river  
with mound and pits  
as per instructions



762 W. R. R. 5 E

470

Wells Salt River Medicine

no 20 Drap for cut trees  
 16, 17, 20, 21 with mineral spots  
 as per instructions  
 Lead lined  
 Zinc Pt. 10 at rates  
 Greenwood, mesquite  
 and sage brush

East on road line bet  
 nos 16 to 21  
 W 130 55 E

4 in. 100 ft. 100 ft. 100 ft.

no 50 Intersect W. S. line 35 W. S. 1/2  
 7 on to nos 16, 17, 21, 22  
 Mineral and Iron  
 1890 45 W. on state line  
 bet nos 16 to 21  
 W 130 55 E

48

BOOK 1

To 2 M Range Co

471

Gala Salt River Medium

40.25 per acre for 1/4 acre cor  
with mound and pits  
as per instructions

Pro The cor to acc 16, 17, 20 B-1

Land cult  
Soil pt 2 in notes  
Greenwood + sage brush

mont berries 16 + 17

val 3.55 @

class per acre for 1/4 acre cor  
with mound and pits  
as per instructions

Pro per acre for cor to acc 8, 9,  
16 + 17 with mound and pits  
as per instructions

075 2 N Range 8 E

Uta Salt River meadow

Chs Sand Creek

Int Pt 2 W Tates

Yucca wood, mesquite  
and sage brush

East on a narrow line  
between 9 & 10

7613055 E

4400 Det company 1 line pm

080 28 Intined N S Line 2 1/2 W 8

of cor to road 9, 10, 15 & 16

From which cor down

884 50' on a true line  
bet cor 9 & 10

7613055 E

9,  
bet

50

BOOK 1

J. M. Manges & Co

473

Ata Salt River Meridian

40.14 Per aprnt for 1/4 sec cor  
with mound and pits  
as per instructions

50.28 The cor to sec 8, 9, 10 & 17

Land level

Lat 12 1/2 N 2 W

Greenwood, mesquite, palo  
verde & sage brush

with bearings & 1/4

Lat 13 1/2 S E

40.00 Per aprnt for 1/4 sec cor  
with mound & pits as  
per instructions

80.00 Per aprnt for cor to sec 4, 5, 6, 7

& 8 with mound & pits

as per instructions

Op 2 N Range 5-E

BOOK

474

Site Salt River Meridian

Ch. Land level

Soil 2W rate

Greenwood Sp. a. c. d. e

East masandra line  
bet res 4 + 9

7013055 E

400 Serapno f. 4 succ cr

80.22 Lateral N. S. line 1945

South of art. res 3, 4, 9, 400

Fr. 1000 ft. cont. run

489032 W. mature line

bet res 4 + 9

7013055 E

4011 Serapno f. 4 succ cr

152

BOOK I

1875 N Range 5 E

East West Line Meridian  
also with marked and pits  
as per instructions

3222 The cor to sec 4, 5, 8 & 9

Line level

One 2nd part notes

Decomposed, mesquite &

and other

39.60

79.60

North on a random line  
at sec 4 & 5

72 12 55 5 8

4000 Per temporary free pass

79.60 Dubined North Boundary  
of Township 42 Ns West

of cor to sec 4, 5, 8 & 9

From south end of dam

4400

Ap 2<sup>nd</sup> Range 5<sup>th</sup> E

Quarried salt river plain  
at 2000' 18' W on the line  
at 13.55 E

3960 Berapom for 1/2 sec on  
with ground and pits  
as per instructions

79.60 The cor to nos 4, 5, 8, 9  
Land level  
Soil substrate  
Succowood, mesquite  
and palo verde  
May 22, 1968

Winters cor ~~1968~~ 1969  
79.130 55 E

4000 Berapom for 1/2 sec on  
with ground and pits  
as per instructions

224

BOOK 1

To L M Receipts &

Genl Galt River Measuring

8230 Lev a post for cut to cut 29.00  
3180 2 with mound & pits  
as per instructions  
board level  
tail of cut  
saw road & mesquite  
- very dead

cls

39.75

79.50

Carton a random fine  
leaves 24 182  
72 130 55' &

420 Lev top of cut & see for

7950 Lev end of S line & see S  
of cut to see 28.29.32 183  
From which cut down

400

1843 H' W on other line

79.32



Apr 2 N Range E

Edge Salt Pond Neudium

chs burrs 29 TB 2  
7a 18055 E

80 70 2 E part fir/dec an  
with mound and pits  
or pup structures

79 80 The cor to trees 29, 30, 31 TB 2  
Sound back  
tail 1st rate  
Successional + mesquite

Nest on a random line  
burrs 30 TB 1  
7a 18055 E

400 At temporary 14 ac pm

79 32 Interest Nest Breeding of

56 BOOK I

4 Tp 2 N Range 8 E

Area Salt River Meadow

As Tp 21 Ws North of cr  
to sec 25, 36, 38 P 1  
From which and run

N 89° 57' E on a true line  
bearing 30 P 1  
N 13° 55' E

39.09 Let a part for 74 sec cr  
with mound and pits  
as per instructions

79.32 The cr to sec 29, 30, 31 P 2  
Land level  
Grill Pt gate  
Greenwood + mosquito

North lot sec 29 P 2  
N 13° 55' E

Tp,

W

400

6340

900

400

Sp 2 N Ranges

Area Galt Run Meridian

4000 Scrap for 1/4 sec cor  
with mound and pits  
as per instructions

6340 Wickburg & F. McDowell  
Road bears N 75° E + 875' W

8000 Scrap for cor to 1000 19, 20  
29000 with mound and  
pits as per instructions  
Standard level  
Dirt pit but rates  
Guaranteed mesquite

Exit on random line  
bet sec 20 & 21  
at 130 55' E

4000 Set temporary 1/4 sec cor

2581 BOOK I

763 N Range & Co

Line Salt River Mountain

3 mi Wickenburg Fort McDowell  
Road bears N70° E + 570 W

Jan 18 Disturbed N & S line 23 Me. S  
of cor to red 20, 21, 28 mg  
From which cor & sub

259° 51' W on a true line  
see sec 20 mg  
at 1300 ft

40.09 Per a part for 1/4 sec cor  
with around & pits as  
per instructions

Jan 18 The cor to red 19, 20, 29 100  
Land level  
But pt 12 is red  
Greenwood + mesquite

763

4100

791/3

791/3

791/3

791/3

of 2 W Ranges - E

Edin Salt River Meander

Ch. West meander line  
between 19 & 20

72 130 55' E

was set apart for meadow & use on

79 130 Intended West Boundary  
of Township 16 N 20 S  
of sec 24, 25, 19 130  
Township cord run

18455' E on a true line  
between 19 & 20

72 130 55' E

39 130 Desapone for 1/4 accor  
into several pits as  
per instructions

79 130 Then to sec 19, 20, 29 130

68-483 BOOK 1

Top of N Range 5-E

Yucca Salt Plains Mendocino

Ch. Land level  
Out for 2nd rates  
Greasewood & mesquite

North by sec 19 T20 S  
7a 13° 55' E

4020 Cera for for 1972  
arts mound & pits as  
per instructions

8020 Cera for for arts mound  
1972 arts mound & pits  
as per instructions  
Land level  
Out 2nd rate  
Greasewood & mesquite

Top

Ch.

4000

N. 25

4012

N. 25

Op 2 W Range 5 - E

See Salt River Mouth

Ch East on a section line  
between 17 & 20

On 1355 - E

4000 See at top of page for

No. 25 Section N + S line 21 & 28

Open to sec 16, 17, 20 & 21

Franklin and Dan

28951' W on a true line

between 17 & 20

On 1355 - E

4012 See a pm for face of

with mound and pits

as per instructions

No. 25 The cor to sec 17, 18, 19 & 20

Land bet

37 27 Range 5 E

On Salt River Indian

Obs Int Latitude  
Greenwood Mesquite  
May 2-31 1888

39,28

West on a random line  
between 1879  
No 13055 E

79,28

400 Cor temporary 4 sec pm

79,28 Dubious West Boundary  
of Township 19 S R. North  
of cor to sec 13, 14, 1879  
Township cor 1 sec

4000

N 89° 57' E on line  
line between 1879  
No 13055 E

79,28



Op. N. N. Range 5 E

Area Salt River Median

39.28 Perapmt for 14 acres  
with mound and pits  
as per instructions

79.28 The cart to trees 17, 18, 19 No  
Lava and  
Ont and Port water  
Lava mound trees quite

North bet. nos 14 & 18  
Ta 13' 55" E

400 Perapmt for 14 acres  
with mound & pits as  
per instructions

Perapmt for cart to nos 7, 8,  
17 & 18 with mound & pits  
as per instructions

64487 BOOK 1

Op 2 W Range to E

Area Subalt River Meridian

Ob Land level  
Job 2nd cut  
Greenwood trees quite

79.75

East on a random line  
per sec 8+17  
N 13° 55' E

4000 per temporary Huc post

4000

79.46 Intersect N+S line 28 Mo N  
of cut to sec 8, 9, 16+17  
Finnicobuct and sum

79.13

N 89° 48' W on true line  
per sec 8+17  
N 13° 55' E

39.88 Perapm for Huc post mound  
Spits as per instructions

Op 2<sup>d</sup> N Range - E

with Salt River Meridian

79175 The cor to sec 4, 8, 17, 418

Land level

Fort 2<sup>d</sup> rate

Enclosed & mesquite

West on araidom line

sec 4, 8, 17, 418

on 1855 - E

4000 Sec temporary & acc pm

79178 Dubuque West Boundary

of Township 2 blks north

of cor to sec 12, 13, 7, 418

From which cor & run

78949 E native line

sec 4, 8, 17, 418

on 1855 - E

6989

BOOK 1

Op 2 N Range 6 E

Latin Galt River Meridian

3913 Set a pair for 14 acres  
with mound and pits  
as per instructions

7913 The en-ces 7, 8, 17, 48  
Land level  
Soil 2nd rate  
Sagebrush & mesquite

North set ces 7, 48  
Ra 13° 55' E

4000 Set a pair for 14 acres  
with mound and pits  
as per instructions

8000 Set a pair for cirtos ces 5, 6,  
7, 48 with mound and pits  
as per instructions

Op

Latin

ces

4000

7913

Op

7

1

39184

To 2 N Range 5 E

W. Salt River Meridian

Old bank level

Soil low to water

Grasswood Sage brush

East on a random line

between 5 & 8

Na 13° 55' E

400 ft temporary 1/4 section

79.08 Interest N 1/2 line 30 R 1/2

of cor to sec 4, 5, 8 & 9

from which cor to run

789.47 W. a. line

between 5 & 8

Na 18° 55' E

39.84 Cor apt for 1/4 section

68

1891 BOOK 1

Op 2 N Range E

Line Salt River Meridian

Clear with mounds and pits  
as per instructions

79.68 The cor to recs 5, 6, 7 & 8

Land level

Soil substrate

Grasswood + mesquite

West on a section line

between 6 & 7

Pa 18155 E

4 no ketumpung + see for

79.07 Intersect West Boundary of

Township 42 N R. 2 E S. 2 N

cor to recs 1, 2, 6 & 7

From which cor D run

89055 E on a line between 6 & 7

Pa 18155 E

Op

line

39107

79107

at 100 ft

79.90

Op 2 W Range 3 - E

View of Salt River Mouth

39.07 Scrap for 1/4 acre or  
with mixed pits as  
per instructions

39.07 The cut to sec 5, 6, 7 & 8  
Land level  
and soil rate  
Dredged and mesquite

North on a random line  
between 5 & 6  
On 13° 53' E

Also for temporary receipt

79.90 Delineate North Boundary  
of Township 16 Ns West  
of cut to sec 5, 6, 7 & 8  
From where cut runs

Sp 2 W Range 8

493

Quinta Salt River Meridian

Ch. 180° 57' W on a true  
line bearings 5, 46  
74 130 55' E

39.90 Pera part for Mucosa  
with mound pits on  
per instructions

74.90 The correct ones 5, 6, 7, 48  
Sand level  
Cut 2nd rate  
Greasewood Mesquite  
May 25, 1868

De

This

city of

187

level

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Point

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## General Description 494

This Township contains a large quantity of good arable land - mostly part arable. It is generally level. Salt River runs through the S. E. part - entering it on East Boundary of Sec 25 & flowing thence through Secs 26, 34 & 35. Its banks are generally low and sandy and it often shifts its bed during a very high stage of the water. It affords many facilities for irrigating the surrounding country.

The Wickenburg and Fort McDowell Road passes through the Township near the centre and bears nearly East & West.

There is no timber except mesquite and palo verde which affords excellent material for fuel.