

Contract - 18 Feby. 1868

Wilfred T. Ingalls 609

Sub-division **BOOK 609**

Sp. 1	S. Rs.	1.	2.	3.	4.	5	East
2	"	"	2				"
3	"	"	2				"

Gila and Salt River Meridian

See Index

609

Sp 1 S Range 1 E.

Sta Ed Salt River Meridian

Ch East on a random line  
bet sec 25 & 36  
ra  $13^{\circ} 23'$  East per  
South Boundary

37.00 A single fine line 300 ch wide runs N.W.  
4000 Set a post for temporary  $\frac{1}{4}$   
sec cor

80.23 Intersect East Boundary of  
Township 28 Ns South of  
cor to sec 25. 36. 30 & 31  
From which cor I run

890.48 W on a true line  
bet sec 25 & 36.  
ra  $13^{\circ} 23'$  E

40.11 Set a post for  $\frac{1}{4}$  sec cor  
with mound and pits  
as per instructions



7p 1.8 Range 1 E

Gila Ed Salt River Meridian

80.23 The carto sec<sup>s</sup> 25, 26, 35 + 36  
 Level level  
 Soil Pt + 2nd soil.  
 Mesquite and sage brush

North bet sec<sup>s</sup> 25 + 26  
 7a 13' 23' E

36.00 To left bank of Gila River 3.70 ch  
 wide runs NW. — not too deep  
 to prevent crossing on line

4000 Set a post for 1/4 section with  
 mound and pits as per  
 instructions

8000 Set a post for carto sec<sup>s</sup> 23, 24  
 25 + 26 with mound and pits  
 as per instructions

Top 18 Range E

Gila Ed Salt River Meridian

80.23 The corners 25, 26, 35 & 36  
 Level level  
 Soil Pt. 12 out holes  
 Mesquits and sage brush

North bet sec 25 & 26  
 Ra 13' 23' E

36.00 To left bank of Gila River 3.70 ch  
 wide runs NW. — not too deep  
 to prevent crossing on line

4000 Set a post for 1/4 section with  
 mound and pits as per  
 instructions

8000 Set a post for corner 23, 24,  
 25 & 26 with mound and pits  
 as per instructions

70  
The 1st Range E

Gate Salt-River Meridian

Chs sand level - south of river 1st rate  
Bottoms north " " 2nd rate  
Cottonwood near river arrow.  
weed and mesquite

East on a median line  
bet sec 24 & 25  
7a 13° 23' E

20.00 Road from Municipal Wells to Wickenburg bears NW + SE

4000 Set temporary 1/4 sec post

80.00 Returned East Boundary of Township 16 N 1/2 S south of cor to sec 24, 25, 19 & 30  
From corner cor I run  
S89°53' W on true line bet sec 24 & 25  
7a 13° 23' E



To SR angle 1 E

Lines of Salt River Meridian

40.04 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

80.09 The cor. to sec<sup>s</sup> 23, 24, 25 & 26  
Sand level

In the sec<sup>s</sup> notes  
Mesquite, greasewood and  
sage brush

North bet sec<sup>s</sup> 23 & 24  
Ta 13023' E

14.70 Road from Mancopa Wells to Beck-  
enberg bears N 10° E

40.20 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

To 1 Range & Co

Gila Salt River Meridian

8700 Set apart fir cor to sec<sup>s</sup> 13, 14,  
23 & 24 with mound and  
pits as per instructions  
Band level  
Dirt 200 rate  
Mesquite and Sage brush

East on a random line  
bet sec<sup>s</sup> 13 & 24  
7a 13 23' E

4700 Set temporary 1/4 sec post

79.84 Intersect East Boundary of  
Township 28 R. South of  
cor to sec<sup>s</sup> 13, 24, 18 & 19  
From which cor drew  
889078' 20" natural line  
bet sec<sup>s</sup> 13 & 24  
7a 13 23' E.

T<sup>p</sup> 1 S Range 1 ET<sup>1</sup> add alt-River Meidian39.93 Serapmt for 1/4 sec cor  
with mound and pits  
as per instructions79.84 The cor. to sec 13, 14, 23, 24  
Land level  
and sur rate  
mesquite and sage brushNorth bet Sec 13 & 14  
7a 13 23 E40.00 Serapmt for 1/4 sec cor  
with mound and pits  
as per instructions80.00 Serapmt for cor to sec 13, 14,  
13 & 14 with mound and pits  
as per instructions



87p 1 Range C

Gila Salt River Meridian

Chr. Land level

Soil 2nd rate

Mesquite and Sage brush

East on a random line  
between 12 & 13

74 13 12 3' E

was set temporary 1/4 sec post

79.68 Intersub East Boundary of  
Township 36 1/2 S of  
Chr to sec 12, 13, 14 & 18

From which are run

89 45' N on a true line  
between 12 & 13

74 13 12 3' E

To N Range 1 E

Great Salt River Meridian

9.84 Sera post for 4 sec cor  
with mound and pits  
as per instructions

9.68 The cor to sec 11, 12, 13 & 14  
Land gently rolling  
Soil 2nd part  
Mesquite and Sage brush  
May 1st, 1868

North bet sec 11 & 12  
7a 13023' E

4020 Sera post for 4 sec cor  
with mound and pits  
as per instructions

4020 Sera post for cor to sec 11, 12, 13 & 14  
with mound and pits as  
per instructions

Sp 1 Range 1 E

Ita + Salt River Meridian

Chs Sand level

Oil well rate

Merquite and sage bush

East on random line

bet sec 1 + 12

ra 130 23' E

4000 feet apart for temporary 74  
acres

79.73 Intersect East Boundary  
of Township 46 N, South  
of cor to sec 1, 12.6 ft  
from which cor 1 run

88940' Mon a true line  
bet sec 1 and 12  
ra 130 23' E



To 1. A Range 1 E

Great Salt River Meridian

39.86 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

79.73 The cor to sec<sup>s</sup> 1, 2, 11 + 12  
Said level  
Soil 2' or more  
Mesquite and Sage brush

North bet sec<sup>s</sup> 1 + 2  
on 13 23' E

40.20 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

78.86 Distance Great Salt River Base  
line 1.86 chs West of Standard  
Cor to sec<sup>s</sup> 3 5 + 3 6

1270 1st Range 1 Co

Great Salt River Meridian

Ch. Set a stone 12+10+9 for  
 closing cor to sec 1 & 2  
 as per instructions  
 Land level  
 Int 2nd rate  
 Mesquite and sage brush

With bet sec 35+34  
 tra 1302 B' Co

40.00 Set apart for 1/4 sec cor  
 with mound and pits  
 as per instructions

80.00 Set apart for cor to sec 26, 27,  
 34+35 with mound and  
 pits as per instructions  
 Land level  
 Int 2nd rate  
 Mesquite and greasewood

Sp 1 S Range 1 E

Gate Salt River Meridian

Ch Land west of line broken sandy  
mesa unfit for cultivation

East on a mudon line  
bet secs 26 + 35  
7a 130 23' E

49000 Set temporary 4 sec post

79.73 Intersect N + S line 2 1/2 k S  
of cor to sec 25, 26, 35 + 36  
From which cor drum

89031 W on a true line bet  
secs 26 + 35  
7a 130 23' E

39.88 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions



14 To 1st Range 1 E

Gda Salt-River Meridian

79.73 The cor to sec 26, 27, 34 & 35  
 Land level  
 Soil 2nd rate  
 Mesquite and sage brush

North to sec 26 & 27  
 to 1302 3' E

40.00 Seraport for 14 sec cor  
 with mound and pits  
 as per instructions

73.00 Gda River 438 chs circle runs  
 NW - not too deep to prevent  
 curving on line

80.00 Seraport for cor to sec 22, 23,  
 26 & 27 with mound and pits  
 as per instructions

Tp 1 Range Co

Gda Salt River Meridian

Obs Land level  
 Soil 2 or 3 ft  
 Mesquite, Sage brush and  
 scattering Cottonwoods

East on a sandstone line  
 bet secs 23 & 26  
 Tra 13' 23' E

4000 Sertemporary 1/4 sec post

7989 Intersect N + S line 3400 N  
 of cor to secs 23, 24, 25 & 26  
 from which cor runs

N 89° 44' W on a true line  
 bet secs 23 & 26  
 Tra 13' 23' E

1st Range Co

Gila Salt-River Meridian

39.93 For a part for 1/4 acc cor  
with mound and pits  
as per instructions

79.87 The cor to recs 22, 23, 26 + 27  
Land lease  
and 2nd rate  
Mesquite and Sage brush

Mnt bet recs 22 + 23  
wa 13023 'E

40.00 For a part for 1/4 acc cor  
with mound and pits  
as per instructions

77.10 Road from Mancos Wells to  
Wickenburg lease No 4 A & J



Sp 1 A Range 1 E

Gita Salt River Meridian

8000 Set a post for cor to sec 14,  
 15, 22 + 23 with mound and  
 pits as per instructions  
 Land gently rolling  
 Soil 2nd rate  
 A heavy growth of greasewood  
 mesquite and sage brush

East on a road in line  
 bet sec 14 + 23  
 tra 13 23 E

4000 Set temporary 1/4 sec post

79.93 Intersect N + S line 48 N + N  
 cor to sec 13, 14, 23 + 24  
 From which cor to run  
 N 89° 39' W on a true line  
 bet sec 14 + 23  
 tra 13 23 E

20  
18

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To 1st Range & Co

Sta Ed Salt River Meridian

39.96 Set apart first sec cor  
with mound and pits  
as per instructions

79.93 The cor to sec 14 15, 22 & 23  
Land gently rolling  
Soil 2nd rate  
Mesquite and sage brush

North bet secs 14 & 15  
Ta 13023'E

40.00 Set apart first sec cor  
with mound and pits as  
per instructions

80.00 Set apart for cor to secs 10, 11,  
14 & 15 with mound and  
pits as per instructions

Sp 1 Range 1 E

Gita and Salt-River Meridian

Chs Land gently rolling  
 Soil 3rd rate  
 Mesquite and sage brush

East on a random line  
 bet sec's 11 & 14  
 Tn 130 23' E

4020 Set temporary 1/4 sec post

8000 Submerged 1/4 S line at cor  
 to sec's 11, 12, 13 & 14  
 from which cor 1/4 sec

West on a true line bet  
 sec's 11 & 14  
 Tn 130 23' E

4020 Set a post for 1/4 sec cor  
 with mound and pits as  
 per instructions



22

20 T. 1 S. Range E

Get a Salt River meridian

8000 The cor to sec 10, 11, 14 & 15  
 Land gently rolling  
 Soil 2<sup>nd</sup> & 3<sup>rd</sup> rates  
 Mesquite and sage brush  
 May 2, 1868

North bet sec 10 & 11  
 Tra 13 02 3' E

4000 Set a post for 1/4 corner  
 with mound and pits  
 as per instructions

8000 Set a post for corner sec 2, 3,  
 10 & 11 with mound and pits  
 as per instructions  
 Land level  
 Soil 2<sup>nd</sup> & 3<sup>rd</sup> rates  
 Mesquite, greasewood  
 and sage brush

To 1st Range 1 E 21

Get at Holt River Meridian

Chs East on a random line  
bet Sects 2 & 11  
va 13° 23' E

40.00 Set temporary 1/4 sec point

0.18 Intersect Wt Shire 22 1/4 South  
of cor to Sects 1, 2, 11 & 12  
From which cor I run

S 89° 07' N on true line  
bet Sects 2 & 11  
va 13° 23' E

40.09 Set a point for 1/4 sec cor  
with mound and pits  
as per instructions

0.18 The cor to Sects 2, 8, 10 & 11  
Land level. Soil 2nd rate  
mesquite and sage brush

22 To 1st Range 1 E

Set Salt River Meridian  
Ch North bet sec 2 & 3  
7a B 2 B 1 E

4000 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

79.90 Intersect Gila and Salt River  
Meridian 73 are line 1.68 chs  
West of Standard Corner  
to sec 34 & 35

Set a post for closing cor  
to sec 2 & 3 with mound and  
pits as per instructions  
Sand level  
Dirt 300 rods  
Mesquite and sage brush



Tp 1 S Range 1 E 23

Gita Ed Salt River Meridian

Obs West of the 2<sup>nd</sup> Tier of Sec<sup>s</sup> and South of the Gita River there is a strip of broken sandy mesa land unfit for cultivation averaging about one and one half miles in width from the river to the mountains which is also unfit for cultivation.

I therefore begin at cor to Secs 14, 15, 22 + 23 and run

West on true line bet  
Secs 15 + 22  
T<sup>o</sup> 13 + 23 'E

2,000 Road from Mancopa Wells to  
Weckenberg bears NW + SE  
4000 Set apart for 1/4 sec cor  
with mound and pits  
as per instructions

24 Sp 15 Range 1 E

Gila and Salt River Meridian

8000 Set a post for cor to sec  
 15.16.21+22 with mound and  
 pits as per instructions  
 Land level  
 Soil 2nd rate  
 Mesquite, greasewood and  
 Sage brush

South bet sec<sup>s</sup> 21+22  
 ra 13° 23' E

4000 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

6000 To right bank of Gila River  
 about 4.25 Chs wide run N.W.  
 Set a post for cor to fractional  
 sec 21+22 with mound and

No 1 Range 1 Co

Gita and Salt River Meridian

Obs pits as per instructions  
 (Land west and south of this  
 line and south of river sandy,  
 broken and unfit for cultivation)  
 Land level  
 Soil 2nd rate  
 Timber Cottonwood  
 Mesquite, arrow-weed and  
 Sage brush

North bet secs 15 & 16  
 T<sub>1</sub> 13' 23' E

4200 Sera post for 1/4 sec or  
 with mound and pits  
 as per instructions

52.26 Road from Mancopa Wells to  
~~Fort~~ Weckenburg bears NW 1/4 E



26 1<sup>st</sup> Range E

Gita and Salt River Meridian

8000 Set a post for cor to sec 9.10.  
15416 with mound and pits  
as per instructions  
Land level  
Oil 200 rate  
Mesquite and Sage brush  
Land west of above cor sandy  
and unfit for cultivation

East on a random line  
bet sec 10 & 15  
on a 13<sup>1</sup>/<sub>2</sub> 3' E

4000 Set temporary 1/4 sec post

8021 Intersect North + South  
line 16 lks north of cor  
to sec 10.11.14 & 15  
From which cor run

Sp 1 Range Co

Gita Ed Salt River Meridian

Chs N89°13'31"W on a true line  
bet sec 5 10 + 15  
Ta 13°22'31"E

40.10 Set apart for 1/4 sec cor  
with mound and pits  
as per instructions

80.20 The cor to sec 5 9, 10, 15 + 16  
Land level  
Dirt 2 in + 3 in rates  
Grease wood, mesquite and  
oage brush

North bet sec 5 9 + 10  
Ta 13°22'31"E

40.20 Set apart for 1/4 sec cor  
with mound and pits as  
per instructions

Sp 1 Range 1 E

Gila and Salt River Medicine

8000 Set a post for cor to sec  
 3, 4, 9 & 10 with mound and pits  
 as per instructions  
 Land level

One set of 3<sup>rd</sup> rates

Mesquite and sage bush

(Land west of above cor. sandy  
 and unfit for cultivation)

East on a random line  
 bet sec 3 & 10

Va 13° 23' E

4000 Set temporary 7/4 sec post

80, 41 Intersect N + S line 3 1/2 m W  
 of cor to sec 2, 3, 10 & 11

From which cor I run

N 89° 47' W on a true line  
 bet sec 3 & 10

Va 13° 23' E



To 1 S Range 1 E

Gita & Salt River Meridian

40.20 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

41.41 The cor to sec 3, 4, 9 & 10  
Land level  
Soil 2nd rate  
Mesquite and sage brush

North by sec 3 & 4  
T<sub>1</sub> 13° 23' E

42.00 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

49.56 Intersect Gita and Salt River Base  
line 193 chs west of Standard  
Cor to sec 3 3 and 3 4

Sp 1 Range 1 E

Gila and Salt-River Meridian

Chs Separated for closing corners  
to rec 3rd with mound and  
pits as per instructions  
Land level

2nd 2nd rate

Mesquite and sage brush  
May 4, 1868

### General Description

This Township is made fractional  
on the South and West by a high  
broken sandy mesa unfit for  
cultivation and on the NW by low  
sandy land unfit for cultivation.  
The quality of the soil in this Twp.  
is generally 2nd to 3rd rate - there  
is some very good land on and  
near the Gila River. The lands

Tp 1 SR 1 E Gila Salt-River Meridian

## General Description

a short distance from the river are best adapted for grazing

North of the river there is a very good growth of mesquite together with some greasewood, sage brush and Cottonwood timber along the bank of river.

The Gila River enters the Tp on the East Boundary of sec 36 and flows in a NW direction through it leaving it at the NW cor of sec 6.

The Road from Mancopa Wells to Weckenburg enters the Tp on East boundary of sec 25 and runs NW and leaves it on the North Boundary of sec 6



BOOK 609

Field Notes of the Survey of  
the Sub-divisive Lines of  
Practical

Township 1 S Range 2 E

of the Gila and Salt River  
Meridian in the Territory  
of Arizona by Wilfred F.  
Ingalls Deputy Surveyor  
under his Contract bear-  
ing date of 18th day of  
February 1868

Copied for Washington Vatter of  
E. C. Farley

Commenced May 6  
Completed May 16

32A

4-674.

Township *7 S., R. 2 E., S. & S. R. B. & M.*

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6	<i>72</i>	5	<i>56</i>	4	<i>46</i>	3	<i>43</i>	2	<i>41</i>	1
<i>71</i>		<i>70</i>		<i>55</i>		<i>44</i>		<i>42</i>		<i>39</i>
7	<i>69</i>	8	<i>54</i>	9	<i>45</i>	10	<i>42</i>	11	<i>40</i>	12
<i>68</i>		<i>67</i>		<i>53</i>						
18	<i>66</i>	<i>37</i>	<i>52</i>	16		15		14		13
<i>65</i>		<i>63</i>		<i>52</i>						
19	<i>63</i>	20	<i>51</i>	21		22		23		24
<i>61</i>		<i>60</i>		<i>50</i>						
30	<i>60</i>	29	<i>49</i>	28		27		26	<i>34</i>	25
<i>58</i>		<i>57</i>		<i>48</i>		<i>38</i>		<i>36</i>		<i>33</i>
31	<i>57</i>	32	<i>47</i>	33	<i>37</i>	34	<i>35</i>	35	<i>32</i>	36

986b5m9-01

Tp 1 Range 2 E

Git a Ed Salt River Meridian

Ch I begin at cor to sec 1. 2.  
35736 on South Boundary  
of Township and run

North bet Sec 3 5 7 36

On  $13^{\circ} 23' E$  as per  
East Boundary

40.00 Set apart for  $\frac{1}{4}$  sec cor  
with mound and pits  
as per instructions

50.00 Set a post for cor to sec 2. 26  
35736 with mound and  
pits as per instructions  
Land rolling  
Inl 3<sup>rd</sup> rate  
Greewood and mesquite



Tp 1 S Range 2 E  
 Gila Salt River Meridian

- Ch East on a random line  
 bet sec<sup>s</sup> 25-36  
 N 13° 23' E as per  
 South boundary
- 40.00 Set a post for temp mark  
 1/4 sec cor
- 79.83 Intersect East Boundary of  
 Township 17th South of  
 Cor to sec<sup>s</sup> 25.36.30 T31  
 From which cor I run
- 89053' Run a true line  
 bet sec<sup>s</sup> 25 T36  
 N 13° 23' E
- ~~Acres~~
- 39.91 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

To 1st Range 2 E

Gita Salt-River Mexican

79.83 The cor to sec 25, 26, 35 & 36  
Land rolling  
Soil 3<sup>rd</sup> rate  
Mesquite and Sage brush

North bet sec 25 & 26  
7<sup>th</sup> 13<sup>th</sup> 23<sup>rd</sup> E  
As cont

40.00 Set a post for 1/4 sec cor  
at base of mountain suitable  
for cultivation bearing E & W  
with mound and pits as  
per instructions  
Land slopes gradually south  
Soil sandy 3<sup>rd</sup> rate  
Mesquite, greasewood and  
scattering Cactus along line

To 1 Range 2 E.

Leto Salt River Meridian

Ch North bet sec 34 & 35  
7a 13 23' E

49.000 Sera part for 1/4 sec cor  
with mound and pits  
as per instructions

8000 Sera part for cor to sec 26.27  
34 & 35 with mound and pits  
as per instructions at base  
of mountain up to for cul-  
tivation bears NE & West  
Land south 1/2 mile level  
Remainder sloping south  
Incl 2nd rate  
Mesquite, greasewood and  
scattering cactus on  
north 1/2 mile



Sp 1 Range 2 E

Utah Salt River Meridian

by East on a random line  
bet sec<sup>s</sup> 26 + 35  
ra 130° 23' E

10.00 Set temporary 1/4 sec post.

10.17 Intersect N + S line 32 + 33, N  
of cor to sec<sup>s</sup> 25, 26, 35 + 36  
from which cor'd run

N 89° 46' W on a true line  
bet sec<sup>s</sup> 26 + 35  
ra 130° 23' E

10.08 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

10.17 The cor to sec<sup>s</sup> 26, 27, 34 + 35  
Land slopes south

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BOOK 609

Sp 1 Range 2 E

Gila Salt River Meridian

cls Soil 3<sup>rd</sup> rate  
 Mesquite & greasewood and  
 Cactus

North bet sec 5 33 13 4  
 on 13 on 3' E

4000 Set a post for 1/4 sec on  
 with mound and pits  
 as per instructions

8000 Set a post for cor to sec 27 28.  
 33 13 4 with mound and  
 pits as per instructions at  
 base of mountains suitable for  
 cultivation bearing E & NW  
 Land rolling. Soil 2<sup>nd</sup> 3<sup>rd</sup> rates  
 Mesquite, greasewood and  
 scattering Cactus

Tp 1 Range 2 E

Great Salt River Meridian

East on a random line  
bet sec<sup>s</sup> 27 & 34  
ra 13° 23' E

Set a post for temporary 1/4 sec cor

9.84 Intersect N + S line 26 lks S  
of cor to sec<sup>s</sup> 26, 27, 34 & 35  
From which cor S run

89.49 W on a true line  
bet sec<sup>s</sup> 27 & 34  
ra 13° 23' E

89.72 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

89.84 The cor to sec<sup>s</sup> 27, 28, 33 & 34  
Land rolling and sloping



10  
 1839  
 Twp 15 Range 2 E

Gila Salt-River Meridian

Chs gradually frutes - rocky.  
 Soil 3' rate  
 Mesquite, greasewood and  
 scattering cactus  
 May 6, 1868

I begin at cor to sec<sup>s</sup> 1, 12, 6 & 9  
 on East Boundary of Twp & run

West on a true line bet  
 sec<sup>s</sup> 1 & 12  
 to 13' 23' E

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

8000 Sera put for cor to sec<sup>s</sup> 1, 2,  
 11 & 12 with mound and  
 pits as per instructions

To 18 Range 2 E  
 Gita Salt-River Meridian

Ch. Land sloping gradually  
 north - rather sandy  
 Soil 3rd rate  
 Mesquite and greasewood

South bet sees 11 & 12  
 ran 13 on 3' E

4/11/09 Set a post for 1/4 sec cor  
 with mound and pits as  
 per instructions at base  
 of mountain summit for  
 cultivation bearing E & W  
 Land slopes gradually north  
 Soil 3rd rate  
 Mesquite and Sage Bush  
 Scattering cactus

12  
41

Sp 1 Range N E

Gita Salt River Meridian

Ch North bet sec 1 & 2  
T<sub>1</sub>R<sub>2</sub>S<sub>2</sub>E40.01 Seraput for 1/2 sec cor  
with mound and pits  
as per instructions8049 Interest Gita and Salt River  
~~Meridian~~ Base line 4.76 Ch  
West of Standard Cor to sec  
2 & 3 6Seraput for closing cor  
to sec 1 & 2 with mound and  
pits as per instructions  
Land sloping gradually N  
Dial 3<sup>rd</sup> rate  
Mesquite, Greasewood  
and scattering cactus



Sp 1 Range 2 E

La<sup>3</sup> Salt River Meridian

Ch West bet rec<sup>s</sup> 2 + 11 on  
at two line  
ra 13<sup>02</sup> 3' E

40.00 Set apart for 1/4 sec on  
with mound and pits as  
per instructions

80.00 Set apart for cor. to ~~rec<sup>s</sup> 2, 3,~~  
10 + 11 with mound and pits  
as per instructions

Land rolling

Oil 2nd ~~to~~ rates

Mesquite, greasewood and sage-  
brush + scattering cactus

South bet rec<sup>s</sup> 12 + 13  
ra 13<sup>02</sup> 3' E  
ascend

To 1st Range 2 E

Gila Edsall River Meridian

40.00 Set a post for 1/4 sec cor with mound and pits as per instructions

60.00 Set a post for cor to fractional sec 10 & 11 with mound and pits as per instructions at base of mountains unfit for cultivation bearing  $275^{\circ} E + 875^{\circ} W$   
Land slopes North  
Sandy - 2nd ~~1st~~ ~~rate~~ rates  
Greasewoods, Mesquite and sage brush

North by sec 2 & 3  
7 a 130 23 E

40.00 Set a post for 1/4 sec cor with mound and pits as per instructions

No 1 Range 2 E

Gila & Salt River Meridian

30.63 Intersect Gila & Salt River  
 Base line 4154 Chs West  
 of Standard Cor to sec<sup>s</sup> 34 & 35  
 Seraport for closing cor to  
 sec<sup>s</sup> 2 & 3 with mound and  
 pits as per instructions  
 Land slopes gradually north  
 Soil 2nd & 3rd runs  
 Mesquite, greasewood and  
 Sage brush & scattering  
 cactus

West on a true line bet  
 sec<sup>s</sup> 2 & 10  
 Va 130 2 3' E

40.00 Seraport for 1/4 sec cor  
 with mound and pits  
 as per instructions



45 Sp 18 Range 2 E

Gila Salt River Meridian

8000 Seraport for cor to sec 8, 14, 940  
with mound and pits as  
per instructions  
Land rolling <sup>and</sup> sloping North  
Soil 2nd & 3rd rates  
Mesquite, greasewood and  
sage brush

South base sec 940  
7a 1302 3' E. Ascend

40.00 Seraport for 1/4 sec cor  
with mound and pits as  
per instructions

6000 Seraport for cor to fractional  
sec 940 with mound and  
pits as per instructions at

T<sub>1</sub>S Range 2 E

## Gila Salt River Meridian

Chs base of mountains unfit for  
 cultivation bears E + S 75° W  
 Land sandy, rocky & sloping north  
 Jul 3<sup>rd</sup> rate  
 Mesquite, greasewood and  
 sage brush

North line sec 3 & 4  
 T<sub>1</sub>S 23'E

40.00 Set apart for 1/4 ac cor  
 with mound and pits  
 as per instructions

80.28 Interest Gila and Salt River Base  
 line H, 36 chs West of Standard  
 Cor to Sec 3 & 4  
 Set apart for closing Cor  
 to Sec 3 & 4 with mound

47  
T<sup>p</sup> 1 Range 2 E

Sta Salt River Meridian

Chs Eul pits as per instructions

Land sloping north

Soil 2nd rate

Greenwood, mesquite

and sage brush

May 7, 1868

From cor to sec 4, 5, 8, 2, 3  
on north boundary of T<sup>p</sup> 2 run

North bet sec 22 & 33

7 a 13' 23' E

4000 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

8000 Set a post for cor to sec 28, 29,  
32 & 33 with mound and  
pits as per instructions



To 1. S Range 2 E

Go Salt River Meridian

Pls Land level

Int Pt 12 at rolls

Merquite and sage brush

East on a random line  
 bet sec<sup>s</sup> 28 & 33  
 on 13° 23' E

Set temporary 1/4 sec post

0.12 Intersect N + S line 17 k S  
 of cor to sec<sup>s</sup> 27, 28, 33  
 from which cor run

S 89° 53' W on a true line  
 bet sec<sup>s</sup> 28 & 33  
 on 13° 23' E

40.06 Set a post for 1/4 sec cor

Sp 1 A Range NE

Ida Salt River Meridian

Ch with mound and pits  
as per instructions

80112 The cor to sec<sup>s</sup> 28, 29, 32 + 33

Land West half each

" Each " sloping SW  
front 200 + 300' wide

Musquito, <sup>and</sup> greasewoods and  
sage brush

with sec<sup>s</sup> 28 + 29  
ra 13023 'E

4020 Per a part for 1/4 sec cor  
with mound and pits  
as per instructions

8020 Per a part for cor to sec<sup>s</sup> 20, 21,  
28 + 29 with mound and pits  
as per instructions

To 1st Range 2 E

Gila Salt River Meridian

Chs Land rolling  
 Soil rocky 3<sup>rd</sup> rate  
 Mesquite, Sage & Greasewood  
 bush + scattering cactus

East on a true line per  
 recs 21 + 28  
 Va 13 23' E

22.00 To foot of mountain bearing 20° 20' + 52° E

4000 Levapost for 1/4 rec cor with  
 mound and pits as per  
 instructions

Land West 22.00 Chs sloping  
 gradually West

Remains SW slope of mountain

Soil 3<sup>rd</sup> rate

Mesquite, greasewood



51  
T<sub>1</sub> 1 S Range 2 E

Gila Salt River Meridian

Chs and sage brush.

Note: - Land in advance mount-  
ainous & unfit for cultivation

North bet sec 20 + 21  
7a 13 m 3' E

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

8000 Serapunk for cor to sec 16, 17,  
20 + 21 with mound and  
pits as per instructions.  
Land rolling and sloping  
gradually west.  
Soil 3<sup>rd</sup> rate  
Greasewood and mesquite

Tr 1 S Range 2 E

Gila Salt River Meridian

Chs East on a true line bet  
ber secs 16 & 21  
Tr 130° 3' E

40.00 Set a stone 20 + 13 + 7 ft 1/4  
sec cor as per in-  
structions at base of mount-  
ains suitable for cultivation  
bears NW + SE

Land rolling - sloping west  
soil 2 + rate  
Mesquite, greasewood and  
sage brush

North ber secs 16 & 17  
Tr 130° 23' E

40.00 Set a post for 1/4 sec cor with  
mound and pits as per  
instructions

To 1st Range 2 E

Go Salt River Meridian

8000 Set a post for cor to sec 8, 9,  
16 + 17 with mound and  
pits as per instructions  
Land N + S parts rolling  
Middle part rolling + broken  
for 3<sup>rd</sup> salt  
mesquite, greasewood and  
sage brush

East on a true line bet  
sec 9 + 6

va 13<sup>th</sup> 31 E

2000 ascend

3500 descend

4000 Set a post for 1/4 sec cor  
with mound and pits as  
per instructions  
(Land in advance mountainous  
and unfit for cultivation)



To 1 Range 2 E

Go to Salt River Meridian

Chs Land West 20.00 Chs Level  
Remained fully  
Sub 3rd rate  
Mesquite, greasewood and  
sage brush

North ber sec 8 & 9  
2 1/2 1/2 3' E

4000 Seraput for 1/4 acre  
with mound and pits as  
per instructions

8000 Seraput for acre to sec 4, 5, 8 & 9  
with mound and pits as  
per instructions  
Land rolling - sloping NW  
Sub 3rd rate  
Greasewood and mesquite

To 1st Range 2 E

Gila Salt River Meidian

Chs East on a random line  
bet sec 4 + 9  
7a 130 23' E

4000 Set temporary 1/4 sec cor post

80.21 Intersect N + S line 29 1/2 W  
of cor to sec 3, 4, 9 + 10  
from which cor I run

N 89 28' W on a true line  
bet sec 4 + 9  
7a 130 28' E

4000 Set up post for 1/4 sec cor  
with mound and pits  
as per instructions

80.24 The cor to sec 4, 5, 8 + 9  
Land level. Int 2nd hole  
In reewood and mesquite

To 1st Range 2 E

Gila Salt River Meidian

Ch North bet sec 4 & 5  
T<sub>1</sub> 13 23 E

4000 Seraport for 14 sec on  
with mound and pits  
as per instructions

7992 Intersect Gila Salt River

Base line 4120 ch west of  
Standard Ar to sec 32 & 33

Seraport for closing on to  
sec 4 & 5 with mound and  
pits as per instructions

Land rolling

July 3 - rule

Merquite, greasewood and  
some sage brush

May 8, 1878



Tp 1 Range 2 E

Gila Salt River Meridian

Ch North bet sec 8 31 32  
Ta 13° 28' E40.00 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions80.00 Set a post for cor to sec 29, 30,  
31 32 with mound and pits  
as per instructions

Land level

Soil 2nd rate

Mesquite and Sage brush

East on a random line  
bet sec 29 32

Ta 13° 28' E

40.00 Set temporary 1/4 sec post

To 1st Range 2 E

Old Salt River Meidian

80.26 Intersect N + S line 1400s S  
of cor to sec 28, 29, 32 + 33  
From which cor I run

S 89° 34' W on a true line  
bet sec 29 + 32  
72 13° 23' E

40.13 Set apart for 40 sec cor  
with rounded and pits  
as per instructions

80.26 The cor to sec 29, 30, 31 + 32  
Land level  
Ont 2nd rate  
Kneecowd, Mesquite + sage brush

West on a rounded line  
bet sec 30 + 31  
72 13° 23' E

Sp 1 S Range 2 E

Gila Rd Salt River Meridian

40.00 Set temporary 1/4 sec posts  
 68.00 Gila River 285 chs wide runs N 5 W  
 78.00 Entered West Boundary of  
 Township 37th north of  
 cor to sec 25, 36, 30 & 31  
 from which cor I run

N 84 2/4 E mature line  
 bet sec 30 & 31  
 on 13 1/2 3' E

38.00 Set apart for 1/4 sec cor  
 with mound and pits  
 as per instructions

48.00 The cor to sec 29, 30, 31 & 32  
 Land level  
 On Pt 1 & 2 no trees  
 Mesquite, greasewood, sage brush  
 and scattering cactus



To 1<sup>st</sup> Range 2 E

Latitude Salt River Meridian

Chs North bet sec<sup>s</sup> 29 + 30  
7a 13° 23' E

40.00 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

700 Set a post for cor to sec<sup>s</sup> 29 + 30  
19 + 20 with mound and pits  
as per instructions  
Sand level. Soil 2nd rate  
Greasewood, Mesquite, Sage brush  
and scattering cactus

East on a random line  
bet sec<sup>s</sup> 20 + 29  
7a 13° 23' E

40.00 Set a post for 1/4 sec post

To 1 Range 2 E

Great Salt River Meridian

80.13 Intersect N + line 21 W S  
 of cor to sec 20, 21, 28 & 29  
 from which cor I run

89° 31' W on a true line  
 bet sec 20 & 29  
 7a 1302 3' E

40.06 Set a post for 4 sec cor  
 with mound and pits  
 as per instructions

80.13 The cor to sec 19, 20, 29 & 30  
 based level. Soil 2nd date  
 Greasewood, mesquite, sage  
 brush + scattering cactus

West on a mound line  
 bet sec 19 & 30  
 7a 1302 3' E

No 1 Range 2 E

Give Full Rued Meridian

40.00 Set temporary 1/4 sec post

77.91 Set back West Boundary of  
Township 25th, North of cor  
to sec 24, 25, 19 & 20  
From which cor I run

N 89° 49' E natural line  
bet sec 19 & 20  
7413033' E

37.91 Set apart for 1/4 sec cor  
with mound and pits  
as per instructions

77.91 The cor to sec 19, 20, 29 & 30  
Land level. Set 2nd date  
Greenswid, Merquite End Page book



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BOOK 609

To 1st Range 2 E

Get to Salt River Meridian

Ch North bet sec 19 & 20  
7a 13023' E

400 Serapunt fir 1/4 sec cor  
with mound and pits  
as per instructions

80.00 Serapunt fir cor to sec 17, 18.  
19 & 20 with mound and pits  
as per instructions

Land level

Dub 1st rate

Greasewood, Mesquite and  
Sage brush

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East on random line bet  
sec 17 & 20

7a 13023' E

4000 Serapunt 1/4 sec put

No 1 Range 2 E

Gila Salt River Meridian

80.07 Dubuise N + S line 32 lks S  
of cor to sec<sup>s</sup> 16, 17, 20 + 21  
From which cor & run

S 89° 45' W on a true line bet  
sec<sup>s</sup> 17 + 20  
7a 13° 23' E

40.00 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

0.01 The cor to sec<sup>s</sup> 14, 18, 19 + 20  
Land level  
Set out rate  
Greewood, mesquite and  
sage brush  
May 9, 1858

To 1 S Range 2 E

Get Salt River Meander

Ch West on a random line bet  
secs 18 & 19  
Ta 13° 23' E

40.00 Set apart for temporary fence

77.84 Interset West Boundary  
of Township 3 N S. 1/4 of  
cor to sec 13, 7th 1879  
Township cor line

S 89° 59' E on a true line  
bet secs 18 & 19  
Ta 13° 23' E

37.84 Set apart for fence  
with mound and pits  
as per instructions

77.84 The cor to secs 17, 18, 19 & 20



To 1st Range 2 E

Gita Salt River Meridian

Ch Land level. 1/4 sec rate  
Greewood, Sage and scattering  
mesquite bush

North bearing 1478  
wa 1 3/4 23'E

+ 01.114  
Sera port for 1/4 sec cor  
with mound and pits  
as per instructions

000 Sera port for cor to sec 1/8.  
1478 with mound and pits  
as per instructions  
Land level  
1/4 sec rate  
Sage, greewood, and scat-  
tering mesquite

To 1<sup>st</sup> Range 2<sup>d</sup> E

Get<sup>d</sup> Salt River & Healdian

Chs East on a random line  
bet sec 5 & 17  
Ta 13023' E

4000 Set temporary 1/4 sec post

79.70 Intended N + S line 4800s S  
of cor to sec 8, 9, 16 & 17  
from which cor I run

889°39' N on a true line  
bet sec 8 & 17  
Ta 13023' E

39.85 Set a post for 1/4 sec cor  
with mound and pits as  
per instructions

79.70 The cor to sec 7, 8, 14 & 18  
Land level. Due 2nd rate

Sp 1 Range 2 E

Gila and Salt River Meridian

Obs Greasewood, mesquite and  
scattering sage brush

Nest on a railroad line  
bet sec 4 & 18  
T<sub>13</sub> R<sub>2</sub> S<sub>3</sub> E

40.01 Set temporary 1/4 sec post

77.89 Intersects West Boundary of  
Township 13 N. 2 miles S of  
cor to sec 12, 13. 4 & 18  
From which cor runs

N 89° 05' 4" E on true line bet  
sec 4 & 18

T<sub>13</sub> R<sub>2</sub> S<sub>3</sub> E

84.89 Set a post for 1/4 sec cor with  
monument and pits as per  
instructions



69  
 No 1 S Range 2 E

Gila Salt River Meridian

77.89 The cor to sec 4, 8, 17 & 18

Land level

Oil 2nd & 3rd rates

Greasewood, Mesquite, Sage  
 brush & cacti

North 1/4 sec 4 & 8

Ta 1 30 2 3 E

40.00 Set apart for 1/4 sec on  
 with mound and pits  
 as per instructions

80.00 Set apart for cor to sec 5 to  
 7 & 8 with mound and  
 pits as per instructions  
 Land gently rolling - 2nd rate  
 Greasewood, Mesquite and  
 Sage brush

Tp 18 Range 2 E

Gila Salt River Median

Ch East on a random line  
bet sec 3 + 8  
Ta 13 23' E

40.01 Set a post for temporary 4 sec cor

39.68 Intersect N + S line 56 lks S  
of cor to sec 4, 5, 8 + 9  
From which a S run

889 36' W on true line bet  
sec 3 + 8  
Ta 13 23' E

39.84 Set a post for 4 sec cor  
with mound and pits as  
per instructions

79.68 The cor to sec 5, 6, 7 + 8  
Land rolling. Sub sub rate

To 1/8 Range 2 E

Gate Salt River Meridian

Obs Greasewood, Mesquite sage brush  
and scattering cactus

West on a random line bet  
secs 6 & 7  
Ta 13° 23' E

40.00 Set a post for temporary record

77.70 Intersect West Boundary of  
Township 29 N into quarter  
to sec 5, 6, 7 & 8

From which a line  
N 89° 43' E on a true line  
bet sec 6 & 7  
Ta 13° 23' E

37.70 Set a post for 1/4 record



76 1/2 Range 2 E

7a 4<sup>th</sup> Salt River Meridian

7b with mound and pits as  
per instructions

7c The cor to sec. 5, 6, 7 & 8

Low rolling

Onl out to rd rates

Greewood, Mesquite and  
sage brush

North bet sec 5 & 6  
7a 13028' E

7d Set apart for 1/4 sec cor  
with mound and pits  
as per instructions

7e Interest Gila 4<sup>th</sup> Salt River  
Base line 4.60 Ch West of Stan-  
dard cor to sec 3 1/2 2

To SR Range 2 E

At a Ed Salt River Meridian

Ch Set a post for closing cor  
to rec 5 & 6 with mound and  
pits as per instructions

Land rolling

Soil 2nd & 3rd notes

Groundwork. Mesquite and  
sage brush

May 10, 1888

44

77

37

To 18R 2 E Tula River Meade Co

## General Description

This Township is made fractional in the East by a high and barren mountain range unfit for cultivation.

The land is generally level or gently rolling and well adapted to grazing.

Soil 2<sup>nd</sup> to 3<sup>rd</sup> rate

It has a heavy growth of Greasewood Sage brush some cactus together with considerable mesquite which latter is 1<sup>st</sup> rate for fuel



Field notes of the survey of the  
Subdivision lines of frac-  
tional

Township 18 Range 3 E

of the Gila and Salt River  
Meridian in the Territory  
of Arizona by Wilfred F. Ingalls  
Deputy Surveyor under his  
Contract bearing date  
of the 18th day of February  
1868

Plotted C. D.

Commenced May 12

Completed May 13

Copied for Washington  
E. C. Harley

75A

BOOK 609

4-674.

Township *7 S., R. 36. E. & S. Q. B. & M.*

BOOK 609

6	<i>89</i>	5	<i>85</i>	4	<i>83</i>	3	<i>80</i>	2	<i>79</i>	1
<i>88</i>		<i>86</i>		<i>84</i>		<i>81</i>				
	<i>87</i>		<i>85</i>							
7	x	8	x	9	<i>82</i>	10		11		12
18		17		16		15		14		13
19		20		21		22		23		24
30		29		28		27		26	x	25
									<i>77</i>	<i>76</i>
31		32		33	<i>78</i>	34	<i>77</i>	35	<i>75</i>	36

N 18 Range 3 E

Into Adair River Meridian

Ch I begin at cor to sec 1, 2,  
3 5 7 8 on south Boundary  
of Township and run

North bet sec 3 5 7 8  
at 30 38' E as per  
East Boundary

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

8000 Set apart for cor to sec 25, 26,  
3 5 7 8 with mound and  
pits as per instructions  
Land rolling and rocky  
Soil 3rd rate  
Greensward and scattering  
pals verde bush and some  
cactus



Sp 1 S Range 3 E

Gila Ed Salt River Meridian

Ch East on a mud and pine  
bet sec 25 + 36  
on a  $13^{\circ}38'$  E as per  
South Boundary

49.00 Set temporary 1/4 sec S point

80.18 Entered East Boundary of  
Township 26 R's North of  
cov to sec 25. 36. 30 + 31  
From which cov. I run

N 89° 49' W on a true line  
bet sec 25 + 36  
on a  $13^{\circ}38'$  E

49.09 Set a point for 1/4 sec cov  
with mound and pits  
as per instructions

Tp 18 Range 3 E.  
Gila Salt River Meridian

80.18 One cor to Secs 25, 26, 35 & 36  
Land sold by  
Inl 3<sup>rd</sup> rate  
Greasewood and scattering cactus

North bet sec 25 & 26  
ra 13° 38' E

4000 Lava pit for 1/4 sec cor at  
base of mountains unfit for  
cultivation with mound and  
bits as per instructions  
Land gradually sloping South  
Inl 3<sup>rd</sup> rate  
Greasewood and scattering cactus

North bet sec 24 and 25  
ra 13° 38' E

78  
Tp 1 S Range 3 E

Ed Salt River Meridian

40.00 Sera put for 1/4 sec cor at  
base of mountains and pit for  
cultivation with mound and  
pits as per instructions  
Land sloping South  
Soil 3rd rate  
Greewood and pals verde bush

North bearing 33 1/2 E  
70 1/2 3 3/8 E

29.00 Base of mountains bears ESW

40.00 Sera put for 1/4 sec cor with  
mound and pits as per  
instructions  
Land in advance mountains and and  
for cultivation bearing ESW



Tp 18 Range 3 E

Gila Salt River Meridian

Chs Land South 29. 00 Chs points  
of hills sloping South  
Remained South slope of  
mountain

Set 3<sup>rd</sup> note

Greewood and palo verde

I begin at a point on the Gila  
and Salt River base line 7.18 chs  
West of Standard Corner 35736  
(Set a post for closing corner  
to sec 1 & 2 with mound and  
pits as per instructions) from

South bet sec 1 and 2  
Ta 13° 38' E

4000 Set a post for 1/4 sec cor at  
base of mountains with for

To 1<sup>st</sup> Range 3 E

Gettysburg River Meidiane

Chs cultivation bears W + S E with  
with mound and pits as  
per instructions

Land gradually slopes north  
Soil 3-5 rate

Greasewood and sage brush  
/

I begin at a point on Base  
line 7.18 chs West of Standard  
C<sup>o</sup> to sec<sup>s</sup> 34 + 35.

Set a post for closing cor<sup>o</sup> sec<sup>s</sup>  
2 + 3 with mound and pits as  
per instructions - thence

South bet sec<sup>s</sup> 2 + 3  
7 a 13038' E

40.11.11 Set a post for 1/4 sec cor  
with mound and pits

To 1<sup>st</sup> Range 3 E

Gita Holt-River Meridian

chs as per instructions

75.00 To base of mountain bears  
N E + SW. Ascend

80.00 Set a post for cor to sec 2, 3,  
10 + 11 with mound and pits  
as per instructions

Land from 5.00 chs North  
slope of mountain

Remains gradually sloping North  
Soil 2<sup>nd</sup> rate

Greasewood and sage brush  
(Land North and East of this  
point mountainous and unfit  
for cultivation)

West-meridian line per  
sec 3 + 10  
22 130380



To SR Range & E

Gilbert Salt River Meridian

40.00 Set a post for  $\frac{1}{4}$  sec cor  
with mound and pits  
as per instructions

80.00 Set a post for cor to sec 3, 4,  
9 & 10 with mound and pits as  
per instructions

Land gradually sloping North  
Soil 200 to 400 feet

Greasewood, Sage and scattering  
mesquite brush

South bet Secs 9 & 10  
20 130° 8' E

40.00 Set a post for  $\frac{1}{4}$  sec cor at  
base of mountain with for  
cultivation bearing N 75° E + 87° W  
with mound and pits as

Tp 18 Range 3 E  
 Gila and Salt River Meridian

Chs per instructions  
 Land slopes north  
 Soil 3<sup>rd</sup> rate  
 Greasewood and Sage brush

North bearing 344  
 or 130° 38' E

- 40.011 Sera post for 1/4 sec cor with mound and pits as per instructions
- 79.68 Intersect Gila and Salt River Base line 6.70 chs west of Standard cor to sec 33854.  
 Sera post for closing cor to sec 344 with mound and pits as per instructions  
 Land slopes gradually north

Sp 1<sup>st</sup> Range 3<sup>rd</sup> Co

Gila and Salt River Meridian

Chs Soil 3<sup>rd</sup> rate  
 Greasewood, mesquite and  
 Sage brush  
 May 12, 1868

From cor to sec<sup>s</sup> 3, 4, 9 & 10 Drum

Nest on a timber line bet  
 sec<sup>s</sup> 4 & 9  
 Ta 13538 'E

4000 Serapunt fir 1/2 sec cor  
 with mound and pits  
 as per instructions

8000 Serapunt fir cor to sec<sup>s</sup> 8,  
 8 & 9 with mound and pits  
 as per instructions  
 Sand hill - sloping north  
 Ant 3<sup>rd</sup> rate



Tp 1 S Range 3 E

Gila and Salt River Meridian

hs Greasewood, Mesquite and  
sage brush

South bet sec 8 & 9  
ra 13° 38' E

4000 Separated for 1/4 sec cor with  
mound and pits as per  
instructions at base of mound.  
area unfit for cultivation  
bearing E & W

Land gradually slopes North  
Soil 3<sup>rd</sup> rd rate  
Greasewood, Mesquite and  
sage brush.

North bet sec 4 & 5.  
ra 13° 38' E

Tp 1 Range 3 E

Gila Salt River Meridian

4000 Ser a part for 1/4 sec or  
with mound and pits as  
per instructions

79.36 Interest Gila Salt River Base  
line 6.23 Ch. West of Standard  
Cor to sec 3 2 + 3 3

Ser a part for closing cor to  
sec 4 + 5 with mound and  
pits as per instructions

Land gradually sloping North  
Soil 3rd rate

Greasewood, Mesquite, sage  
bush and scattering cactus

From cor to sec 4, 5, 8 + 9  
I run West on a true line  
bet sec 5 + 8  
72/30 8' E

Sp 1 Range 3 E

Gila Salt-River Meridian

40.00 Serapunt fir 1/4 sec cor  
with mound and pits  
as per instructions

80.00 Serapunt fir cor to sec 5. 6.  
7 & 8 with mound and pits  
as per instructions

Sand level

On 2<sup>nd</sup> rd ante

Greewood, Mesquite and  
sage brush

South to sec 7 and 8

7 1/2 3 3 8 E

40.00 Serapunt fir 1/4 sec cor at  
base of mountains unfit for  
cultivation bearing East West  
with mound and pits as  
per instructions



56 Range 3 &

Great Salt River Meridian

Chs Sand sloping north

Soil 3rd rate

Greasewood and sage brush

West on a random line bet

secs 6 & 7

$\text{Ta } 13038' \text{ E}$

40000 Set temporary 1/4 sec post

78.40 Intersect West Boundary of  
Township 38 N, 8 South of cor to  
secs ~~6 & 7~~ 1, 12, 6 & 7  
From which cor I run

88940' E on a true line  
bet secs 6 & 7

$\text{Ta } 13038' \text{ E}$

3870 Set a post for 1/4 sec cor

Sp 18 Range 3 E

Into Ed Salt River Meridian

chs with mound and pits  
as per instructions

7840 The cor to sec 5, 6, 7 & 8

Band rolling  
Soil 3<sup>rd</sup> rate

Greewood, mesquite and  
Sage brush

North bet Secs 5 & 6  
T<sub>1</sub> 18038 E

4020 Set apart for 46 sec cor  
with mound and pits  
as per instructions

8046 Enter into and Salt River  
Base line 649 chs west of the  
Standard Cor to sec 31 & 32  
Set apart for closing cor

18 90

BOOK 609

To 18 Range 3 & 4  
Gta Galt River Mendocino

Ch. to sec 3 & 6 with mound  
and pits as per instruction  
Land gradually sloping north  
Soil 2nd & 3rd rates  
Greensward, mesquite and  
sage brush

May 13, 1888



## General Description

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## Tb 1 Range B E

The two subdivided fractions of this Tb. separated by a range of high barren mountains unfit for cultivation are covered with greasewood, sage & scattering mesquite bushes & some scattering cactus near the mountains

The lands slopes gently from the mountains towards the Sal-  
and Gila Rivers and the soil is 2nd & 3rd rates

Field Notes of the Survey of  
the Sub-division lines of

Township 1 S Range 4 E

of the Gila and Salt River  
Meridian in the Territory  
of Arizona by Alfred F.  
Ingalls Deputy Surveyor  
under his Contract bearing  
date the 18th day of  
February 1868

May 16

May 25

Plat'd C. D.

Commenced

May 16

Completed

May 25

Copied for Washington  
E. C. Farley

92A

4-674.

Township 7 S., R. 46, E. 8, S. 1, T. 11 N.

BOOK 609

6	153	5	135	4	124	3	114	2	102	1
151		150		134		123		112		101
7	149	8	133	9	122	10	112	11	100	12
148		147		132		121		110		99
18	146	17	131	16	121	15	110	14	98	13
145		143		130		119		108		97
19	143	20	129	21	119	22	107	23	96	24
141		140		128		117		106		95
30	139	29	127	28	117	27	105	26	94	25
138		137		126		115		104		93
31	136	32	125	33	115	34	103	35	92	36



Tp 1 S Range H E  
Gila and Salt River Meridian

Obs from the cor to sec<sup>s</sup> 1, 2, 35  
& 36 on South Boundary of  
Township 2 sur

North bet sec<sup>s</sup> 35 & 36  
through a dense mesquite  
thicket - v

ra 13° 45' E as per  
East Boundary

15.00 Leave mesquite thicket bear  
N 55° E + D 55° W, and to  
an Indian village.

There is a shallow well here  
containing very good water.

40.00 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

20.00 Set a post on cor to sec<sup>s</sup> 25, 26

Sp 1 S Range 4 E

Gila Salt River Meridian

Chs 30-36 with mound and  
pits as per instructions  
Land level  
Soil pr. calc  
Scattering mesquite and  
quinnod brush

East and random lines  
bet sec<sup>s</sup> 25-36  
Ta 13045 E

4020 <sup>temporary</sup> wrap-up from 4 sec cor  
~~with cor~~

79.80 Intersect East Boundary of  
Township 14 N South of  
cor to sec<sup>s</sup> 25, 36. 30-36  
From which cor I run  
S 89° 34' W on a true line  
bet sec<sup>s</sup> 25-36

T<sub>o</sub> 1 S Range H E

Gila and Salt River Meridian

Va 1304 S-E

39.90 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions 6

9.80 The cor to sec<sup>s</sup> 25, 26, 35 T36  
Land level  
Soil 1<sup>st</sup> + 2<sup>nd</sup> rates  
Scattering mesquite and  
greasewood

North bet sec<sup>s</sup> 25, T26  
Va 1304 S-E

20 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

20 Set a post for cor to sec<sup>s</sup> 23, 24



Sp 1 S Range 4 E

Great Salt-River Meridian

Chs 25 & 26 with mound and  
pits as per instructions  
Land level

Int 2nd rate  
Scattering mesquite palo verde  
and greasewood

East on a random line  
bet sec<sup>s</sup> 24 & 25  
T<sup>13</sup> & 13 & 45' E

4000 Data post for temporary success

80.16 Intersect East Boundary of  
Township 19 N, South of  
to sec<sup>s</sup> 24, 25, 19 T<sup>13</sup> &  
From which cor<sup>d</sup> run  
S 89° 03' 2" W on a true line  
bet sec<sup>s</sup> 24 & 25  
T<sup>13</sup> & 13 & 45' E

To 1 S Range 4 E

Gila Salt River Meridian

40.08 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

80.16 The cor to sec<sup>s</sup> 23, 24, 25 & 26  
Low level  
Set 1st & 2nd corners  
Scattering mesquite and  
Greasewood

North bet sec<sup>s</sup> 23 & 24  
2a 13 & 15 E

17.50 Road from Mancopa Wells to  
Fort McDowell bears N E & SW

40.00 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions



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Sp 1 S Range 4 E

Gila Salt River Meridian

8000 Lava post for cur to sec 13, 14  
 23 1/4 with mound and  
 pits as per instructions  
 Sand hued  
 Soil pt 1 2nd class  
 Scattering mesquite and  
 greasewood

East na random line  
 bet sec 13 1/4

na 13 1/4 - E

30.00 Road from Mancos Wells to Fr. Mc Dowell bears N E 80°

4000 Lava post for temporary  
 1/4 corner

80.07 Intersect East Boundary  
 of Township 51 E S South  
 of cur to sec 13, 24 1879  
 From which cur run



To 1 S Range H E

Gila Salt River Meridian

Ch. 189035' N on true line  
bet sec<sup>s</sup> 13 + 14  
T<sub>14</sub> 13045' E

40.52 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

80.04 The cor to sec<sup>s</sup> 13, 14, 23 + 24  
Land level  
Dnt Pt + 2nd rates  
Scattering grass quite, fields  
verde and greenwood

North bet sec<sup>s</sup> 13 + 14  
T<sub>14</sub> 13045' E

4400 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

Sp 18 Range 4 E

Ida Salt River Meridian

8000 Set a post for cor to sec<sup>s</sup>  
11, 12, 13 & 14 with mound and  
pits as per instructions  
Land level  
Out pt 2 at side  
Featuring mesquite and  
greasewood

East on a mound line  
bet sec<sup>s</sup> 12 & 13  
to 13' 45" E

4000 Set a post, for <sup>temporary</sup> 14 sec cor

8000 Intersect East Boundary of  
Township 33 N, South of  
cor to sec<sup>s</sup> 12, 13, 14 & 18  
From which cor down  
S 89° 46' W a true line  
bet sec<sup>s</sup> 12 & 13.



To 1 S Range + E  
 Gila Salt River Meridian  
 Chy  $\text{N } 130^{\circ} 45' \text{ E}$

40.10 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

80.20 The cor to sec 11, 12, 13 + 14  
 Land level  
 and set 2nd rates.  
 Scattering mesquite and  
 greasewood  
 May 16, 1888

North bet sec 11 + 12  
 $\text{N } 130^{\circ} 45' \text{ E}$

40.20 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

80.20 Set a post for cor to sec 1, 2



101

To 1<sup>st</sup> S Range 4E

Gila Salt-River Meridian

Cor 1142 with mound and  
pits as per instructions

Land level

Soil 1st 2nd rates

Scattering mesquite Palo verde  
and greasewood

East on random line  
between 1 & 2

79 13045 'E

4000 Set a post for temporary here on

79.76 Intersect East Boundary of  
Township 28 Nks north of

Cor to sec 1 1/2. 6 & 7

From which cor down

2890 48" N random line

between 1 & 2

79 13045 'E

To 1 S Raught E

Gila & Salt River Meridian

39.88 Set a post for 1/4 sec cor  
with mound and pits as  
per instructions

79.76 The cor to sec<sup>s</sup> 1, 2, 11 & 12  
Band level  
Dial pt & 2 w. sets  
Scattering mesquite palo verde  
and greasewood

North bet sec<sup>s</sup> 1 & 2  
7a 13045' E

40.00 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

80.15 Intersect Gila and Salt River  
Base line 9.37 chs West of  
Standard Cor to sec<sup>s</sup> 33 & 36

10103  
 18 Range 8

Gila Salt River Meridian

Obs Set a post at this point for  
 closing cor to sec 1 & 2  
 with mound and pits  
 as per instructions  
 Band level  
 In 1st & 2nd rates  
 scattering mesquite palo verde  
 and pearwood

North bet sec 8 & 9 ~~135~~ 35  
 Ta 13 45' E

4000 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

8000 Set a post for cor to sec 26, 27  
 34 35 with mound and  
 pits as per instructions



To 18 Range H. E.  
 Gila Salt River Meridian

On Land level  
 Soil at 2000 feet  
 Scattering mesquite palo  
 verde and greasewood

East on a random line  
 between 26 735  
 wa 13045' E

4020 Scrap for five p. n. a. y. #  
 see cor

7990 Intersect North & South  
 line 12 Mi. South of cor  
 to see 25.26.83 736  
 from which cor I run

8890 55' W on a true line  
 between 26 735  
 wa 13045' E

--- see also of cor w

Sp 1 S Range 4 E

Gila Salt-River Meridian

39.95 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

79.90 The cor to sec<sup>s</sup> 26, 27, 34 B3  
~~has~~ Land level  
Int pt 12<sup>th</sup> rates  
Scattering mesquite palo  
verde & greasewood

North bet sec<sup>s</sup> 26 & 27  
ra 13<sup>th</sup> 45 E

17.40 Road from Mancopa Wells  
to Fort McDowell base NE + SW

40.00 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions



Tp 18 Range 56

Gila Salt River Meridian

800 Separation for cor to sec<sup>s</sup> 22, 23,  
26 & 27 with mound and  
pits as per instructions  
Land level  
Dirt Pt 2nd rates  
Scattering mesquite palo verde  
and greasewood

East on a mound line  
bet sec<sup>s</sup> 23 & 26  
Cra 13° 45' E

4000 Separation for temporary #  
corner

63.30 Road from Mancopa Wells  
to Fort McDowell bears N 65° SW

79.70 Intersects North & South line  
23 lks South of cor to



18

187  
 18 Range HQ

Ata Salt River Meridian

Chs sec<sup>s</sup> 23, 24, 25 & 26  
 From collets cor Iron

\$89050' Mature line  
 bet sec<sup>s</sup> 23 & 26  
 Tra 13145 E

39.85 Set a post for 1/4 sec cor  
 with mound and  
 pits as per instructions

79.70 The cor to sec<sup>s</sup> 22, 23, 26 & 27  
 Land level  
 Soil pt 1200' rates  
 scattering mesquite Palo  
 verde and greasewood  
 May 18, 1868

North bet sec<sup>s</sup> 22 & 23  
 Tra 13145 E

To 1st Range of E

Area Salt River Meindem

4000 Set a post for  $1/4$  sec cor  
with mound and pits  
as per instructions

8000 Set a post for cor to sec<sup>s</sup> 14/15  
22 & 23 with mound and  
pits as per instructions  
Land level  
Soil (st & 2nd rates  
Scattering Mesquite palo  
verde and greasewood

East and caudouline  
see sec<sup>s</sup> 14 & 23  
7a B & 5 E

4000 Set a post for temporary  
 $1/4$  sec cor

To 18 Range & Co

Great Salt River Meridian

79.80 Intersect North & South line  
30 lks north of cur to  
secs 13, 14, 23 & 24  
From which cor I run

N 89° 04' 7" - natural line  
bet secs 14 & 23  
W 13° 04' 5" - E

39.90 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

79.80 The cor to secs 14, 15, 22 & 23  
Land level  
Dirt Pt 1/2 pt rates  
Scattering mesquite, Palo  
verde and greasewood



To 18 Range St E

Lula Salt River Meudion

Ch North bet sec 14 & 15  
T<sub>13</sub> 130° 45' E

4000 Set a post for 14 sec cor  
with mound and pits  
as per instructions.

5000 Set a post for cor to sec 10, 14  
14 & 15 with mound and  
pits as per instructions  
Lead level

Set Pt 1 & 2 at rates

Scattering mesquite Palo  
verde and greasewood

East on random line  
bet sec 11 & 14  
T<sub>13</sub> 130° 45' E

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BOOK 609

Sp 1 S Range 4 E

Gila Salt River Meridian

4120 Set a post for temporary  
1/4 corner

79.86 Intersect North & South line  
212M South of car to  
sec<sup>s</sup> 11, 12, 13 & 14  
From which corner

S 89° 51' 11" on a true line  
bet sec<sup>s</sup> 11 & 14  
72° 13' 04.5" E

39.93 Set a post for 1/4 corner  
with mound and pits  
as per instructions

79.86 The car to sec<sup>s</sup> 10, 11, 14 & 15  
Sand bank. Soil P<sup>1</sup> & 2nd rates.  
Scattered mesquite Palo verde  
and greasewood

Sp 18 Rangst E

Lula Goat River Meridian

Ch North ber sec<sup>s</sup> 10 & 11  
T<sub>1</sub> 13075 E

4000 Sera pot fir 1/4 sec<sup>s</sup>  
with mound and pits  
as per instructions

8000 Sera pot fir cur to sec<sup>s</sup> 2, 3, 10 & 11  
with mound and pits  
as per instructions  
Land level.

One pt 1/2 cut rails  
Scattering Mesquite Palo  
verde and greasewood

East on a random line  
ber sec<sup>s</sup> 2 & 11  
T<sub>1</sub> 13075 E



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BOOK 609

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Sp 1 S Range H E

Gita Salt River Meridian

4000 Set a post for temporary 4  
see cor80.10 Intersect North & South line  
1200 ft north of cor to sec  
1, 2, 11 & 12

From which cor run

N 89° 05' W on a true line  
bet sec 2 & 11

Cora 13045' E

40.05 Set a post for 4 see cor  
with mound and pits  
as per instructions80.10 The cor to sec 2, 8, 10 & 11  
Same level. Soil 12" (20) Oats  
Scattering mesquite, palo verde  
and greasewood

To 1 S Range 4 E

Quia Salt River Meridian

Ch. with bet sec 2 & 3  
Va 13045' E

4000 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

7978 Intersect Quia and Salt River  
Base line 9.511 chs West of  
Standard cor to sec 3 & 4

At this point I set a post  
for closing cor to sec 2 & 3  
with mound and pits  
as per instructions

Land level

Set pt 1st & 2nd rates  
Scattering Mesquite and  
greasewood  
May 19. 1868

To 1.8 Range H E

Sta Salt River Meridian

Ch North bet sec 3 3 3 4  
Ra 13045 E

25.00 Road from Maricopa Wells  
to Fort McDowell bears N 1/2 W

40.00 Set a post for 1/4 sec cor  
with mound and pits as  
per instructions

50.00 Set a post for cor to sec 27, 28.

3 3 3 4 with mound and  
pits as per instructions

Land level

One 2nd rule

Scattering mesquite and  
sage brush

Exit on a random line bet

sec 27 3 4

Ra 13045 E



To 1 S Range 4 E  
 Luta Salt River Medication

40.20 Separat for temporary 1/4  
 section

66.20 Road from Maricopa Wells to  
 Fort McQuell bears N E 2/4

80.18 Intersect North & South line  
 7.25 N of cur to sec<sup>s</sup>  
 26. 27. 34 135  
 from which cor I run

N 89° 57' 11" on a true line  
 bear sec<sup>s</sup> 27 34  
 N 130° 45' E

40.09 Separat for 1/4 section  
 with mound and pits  
 as per instructions.

80.18 The cor to sec<sup>s</sup> 27, 28, 33 & 34  
 Land back. Soil 1st & 2nd cuts

To 1 S Range H E

Get Salt River Meridian

Ch. Scattering Mesquite, greasewood  
and sage brush

North bearing 29 128

Bra 13 45 'E

4000 Set a post for 4 sec cor  
with mound and pits  
as per instructions

8000 Set a post for cor to sec 21, 22,  
27 128 with mound and pits  
as per instructions

Level level.

Out 2nd rate

Scattering Mesquite, greasewood  
and sage brush

East on a random line

To 1st Range H E  
 Give Salt River Meridian

Chs ber accs 22 & 27  
 ra 13045 E

49.00 Set apart fir temporary 1/4 sec cor

79.60 Intersect North & South line  
 19 lks South of cor to sec  
 22, 23, 26 & 27  
 From which cor I run

S 89° 05' 2" W on a true line  
 ber accs 22 & 27  
 ra 13045 E

39.80 Set apart fir 1/4 sec cor  
 with mound and pits  
 as per instructions

79.60 The cor to sec 21, 22, 27 & 28  
 Land deal  
 Carl Lubate



To S. Range & E

Into Salt River Meadion

Ch. Scattering mesquite palms under  
and greasewood

North bet sec<sup>s</sup> 21 + 22  
Ta 13 45 - E

4000 Set apart fir & tree cor  
with mound and pits  
as per instructions

8000 Set apart fir cor to sec<sup>s</sup> 15, 16, 21 + 22  
with mound and pits as  
per instructions  
Land level  
Set 1st + 2nd rates  
Greasewood and  
mesquite brush

East on aridua line  
bet sec<sup>s</sup> 15 + 22

To 1st Range E

data Ed Salt River Mexican

Ch. 7a 13° 45' E

4630 Set a post for temporary sec cor

79.40 Intersect North South line  
at cor to sec<sup>s</sup> 14, 15, 22 & 23  
From which cor drawn

West on true line per  
sec<sup>s</sup> 15 & 22  
7a 13° 45' E

39.70 Set a post for 14 sec cor  
with mound and pits as  
per instructions

79.40 The cor to sec<sup>s</sup> 15, 16, 21 & 22  
Sand loess. Soil Pt 1200 rails  
Scattering mesquite and  
greasewood

Sp 1 &amp; Range H E

Line Salt River Meridian

Obs North bearing 15416  
7a 13045 - 'E4000 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions8000 Set a post for cor to sec 9, 10,  
15416 with mound and pits  
as per instructions  
Land level  
Soil substrate  
Scattering grasswoodEast on a random line  
bearing 10715  
7a 13045 - 'E4000 Set a post for temporary  
1/4 sec cor



Sp 1 & Range & Co

Great Salt River Meridian

79.70 Putared North & South line  
 14 lks " of cor to  
 sec 10, 11, 14 & 15  
 from which cor I run  
 N 89° 03' 4" W on a true line  
 bet sec 10 & 15  
 Va 130745-1 E

79.85 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

79.70 The cor to sec 9, 10, 15 & 16  
 Land level. Post Pt note  
 westward  
 May 20, 1868

North bet sec 9 & 10  
 Va 130745-1 E

Sp 1 S Rauger &  
Gila Rd Salt River Meridian

4400 Set a post for 1/4 section  
with mound and pits  
as per instructions

8070 Set a post for cor to sec<sup>s</sup>  
2, 4, 9 + 10 with mound and  
pits as per instructions  
Land lease  
Orl Pt + 2nd sales  
Measure and cactus

East on random line  
between 3 + 10  
Ya 13045 E

4400 Set a post for temporary 1/4 section

79.82 Intersect N + S line 16 blocks  
of cor to sec<sup>s</sup> 2, 3, 10 + 11  
From which cor I run

To 1 S Range 4 E

Latitude Salt River Meridian

cls 18903 3' N natural line  
bet sec<sup>s</sup> 3 & 4  
ra 13045' E

3998 Sera part for 1/4 sec cor  
with mound and pits  
as per instructions

79082 The cor to sec<sup>s</sup> 3, 4, 9 & 10  
Land level  
Dial 1242000  
Mesquite and scattering  
mesquite

North bet sec<sup>s</sup> 3 & 4  
ra 13045' E

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



821125  
T<sup>o</sup> 1 S Range 4 E

Gila & Salt River Meridian

80.00 Intersected Gila and Salt  
River 93 an line 960 Chs  
West of Standard Corner to  
sec 3 3 3 4  
Set a post at this point for  
closing corner to sec 3 4  
with mound and pits  
as per instructions  
Land level  
Soil pt & 2nd rate  
Greewood and scattering  
Mesquite bush

North by sec 3 2 8 3  
T<sup>o</sup> 1 S 4 E

40.00 Set a post for 4 sec cor  
with mound and pits  
as per instructions

Sp 1 S Range St E

Gal Ed Salt River Meridian

8000 Sera part fir cor to sec<sup>s</sup>  
28, 29, 32, 33 with mound and  
pits as per instructions  
Land level  
Soil sur rate  
Mesquite and cactus

East on a random line  
bet sec<sup>s</sup> 28 & 33  
Coi 13° 45' E

4000 Sera part fir temporary 1/4 sec cor

8006 Interest N + South line  
1/2 Ks north of cor to  
sec<sup>s</sup> 27, 28, 33, 34  
From which cor I run

2890 55' N on true line  
bet sec<sup>s</sup> 28 & 33  
Coi 13° 45' E

127  
Tp 1 S Range 4 E

Area Salt River Meridian

40.03 Set a post for 4 sec cor  
with mound and pits  
as per instructions

80.06 The cor to sec<sup>s</sup> 28, 29, 32 & 33  
Land level  
Inl. 2nd route  
Scattering mesquite

~~Extra 2 sec cor  
xxxxx~~

North bet sec<sup>s</sup> 28 & 29  
Tra 13045 E

40.00 Set a post for 4 sec cor  
with mound and pits  
as per instructions

80.00 Set a post for cor to sec<sup>s</sup> 28 & 29



Tp 1 S Range H E

luta<sup>ed</sup> salt River Mendian

Ch<sub>1</sub> 28 + 29 with mound and  
pits as per instructions  
Land level  
One 2nd 3rd rules  
Scattering greasewood  
and mesquite

East on a random line  
bet sec<sup>s</sup> ~~20 + 29~~ 21 + 28  
T<sub>1</sub> 13045' E

4000 Seraput fir temporary T<sub>1</sub> sec on

80.32 Dubuict N + S line 21 E, S.  
of cur to sec<sup>s</sup> 21, 22, 28 + 29  
From which cur I run

88951' W on a true line  
bet sec<sup>s</sup> 21 + 28  
T<sub>1</sub> 13045' E

Tp 1 S Range H & Q

Gifted Salt River Meridian

4016 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

81.22 The cor to sec<sup>s</sup> 20, 21, 28 & 29  
Land level.

Drill 2 or 3 foot radius

Scattering mesquite and grasswood  
May 21, 1888

North bet sec<sup>s</sup> 20 & 21  
Twp 13 N 45' E

4020 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

820 Set a post for cor to sec<sup>s</sup> 16, 17,  
20 & 21 with mound and  
pits as per instructions  
Land level

56 1<sup>st</sup> Range H.E.

Great Salt River Meridian

Chs Soil 2<sup>nd</sup> 3<sup>rd</sup> rates  
Scattering mesquite and  
greasewood

East on a random line  
bet sec 16 T21  
ra 13 of 5-1E

4420 bet a post for temporary  
1/4 sec cor

80.50 Intersect North & South line  
19 lks South of cor to  
sec 15, 16, 21 & 22  
From which cor I run

89° 32' N on a true line  
bet sec 16 T21  
ra 13 of 5-1E



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BOOK 609

Sp 1 S Range H E

Luta Gul Salt River Mendocino

40.25 - Set a post for  $\frac{1}{4}$  sec cor  
with mound and pits  
as per instructions

80.50 The cor to sec<sup>s</sup> 16, 17, 20 & 21  
Land level  
Post 2nd 13<sup>th</sup> rails  
Scattering greasewood  
mesquite and cacti

North bet sec<sup>s</sup> 16 & 17  
Tra 13<sup>th</sup> 45 E

40.00 Set a post for  $\frac{1}{4}$  sec cor  
with mound and pits  
as per instructions

80.00 Set a post for cor to sec<sup>s</sup>  
8, 9, 16 & 17 with mound and  
pits as per instructions

5612 Raught E

On the Salt River Meridian

Chy Band level

Soil and forest notes

Scattering greasewood  
and mesquite

East on a random line  
bet sec 9 & 16

Sta 13745' E

4000 Deraport for temporary H  
Sec 9

80.24 Intersect North South line  
9.11, North of cor 1 sec 9  
9.10.15 & 16

From which cor I run

289086' N mature line

bet sec 9 & 16

Sta 13745' E

44  
133

BOOK 609

Sp 1 S Range 4 E

Gila Salt River Meridian

40.12 Set a post for  $\frac{1}{4}$  sec cor  
with mound and pits  
as per instructions

80.24 The cor to sec 8, 9, 16 & 17  
Land level

Soil 200 rate

Scattering mesquite and  
greasewood brush

Mute bet sec 8 & 9

7a 13045 'E

2500 a Road bears NE + SW

4000 Set a post for  $\frac{1}{4}$  sec cor  
with mound and pits  
as per instructions

8000 Set a post for cor to sec 4, 5,



## Tp 12 Range H E

Line Ed Salt River Meridian

Ch 8 + 9 with mound and pits  
as per instructions  
Land level  
One 2nd rate  
Scattering greasewood  
and mesquite

East on a random line  
between 4 + 9  
Ta 13045 - 1 E

35740 a fence bears NE + SW

4020 Several fir temporary  
1/4 acre

80.12 Intersect North + South line  
26 mi north of center sec  
3, 4, 9 + 10  
From which cor I run

Tp 18 Range 4 E

Lata Salt River Meridian

Ch 289 49' N on true line  
 her sec 4 & 9  
 Ta 13 45' E

40.06 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

80.12 The cor to sec 4, 5, 8 & 9  
 Land level  
 One 2nd rule  
 Mesquod and cactus

North her sec 4 & 9  
 Ta 13 45' E

40.00 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

To 12 Range H E

Gila Salt River Meridian

79.75 Intersect Gila and Salt River  
Meridian 9.43 Chs West of  
S. C. cor to sec 32 T33

At this point I set a post  
for closing corner to sec  
475 with mound and  
pits as per instructions  
Land level

Soil 2nd rate

Measure and cactus

May 22, 1868

North bet sec 31 T32  
and 3045' E

4020 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

8200 Set a post for cor to sec 29, 30  
31 T32 with mound and pits



Tp 1 S Range 4 E

Uta and Salt River Meridian

Chs as per instructions  
 Band level  
 Soil sub rate  
 Catering Mesquite and  
 greasewood

East on a random line  
 bearing 29° 32'  
 7a 13745' E

37.00 A Road bears North & South

was perhaps temporary 1/4 sec cor

79.84 Intersect N S line 9 lks S  
 of cor to sec 28, 29, 32 & 33  
 from which cor I run  
 89056' N on a true line  
 bearing 29° 32'  
 7a 13035' E

Tb 1st Range H E

Mile and Salt River Meridian

39.92 Set apart for  $\frac{1}{4}$  sec cor  
with mound and pits  
as per instructions

79.84 The cor to sec<sup>s</sup> 29, 30, 31, 32  
Land level  
Soil and rate  
Scattering. Greasewood  
and Sage brush

West and a curved line  
bet sec<sup>s</sup> 30 T<sup>3</sup> 1  
Ta 13<sup>o</sup> 45' E

40.00 Set apart for temporary  $\frac{1}{4}$  sec cor

78.00 Intersect West Boundary of  
Township 14 R<sup>s</sup> North of  
cor to sec<sup>s</sup> 25:36, 30 T<sup>3</sup> 1  
From which cor I run

Sp 1 N Range of E

Gda + Salt River Meridian

Chy N 89° 05' 4" E natural line  
 bet sec<sup>s</sup> 30 & 31  
 Ta 13045' E

38.00 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

78.00 The cor to sec<sup>s</sup> 29, 30, 31 & 32  
 Land level  
 Out 2nd rate  
 Scattering grass and  
 and overgraze

With bet sec<sup>s</sup> 29 & 30  
 Ta 13045' E

40.00 Set a post for 1/4 sec cor  
 with mound and pits



To 1<sup>st</sup> N Range H & E

Given End Salt River Meridian

as per instructions

41.00 Set a post for cur to sec<sup>s</sup> 19, 20,  
29 & 30 with mound and pits  
as per instructions

Load level

Incl 2nd rate

Greenwood and Mesquite

East on mound line  
Secs 20 & 29  
Ta 13° 45' E

44.00 Set a post for temporary  
1/4 sec cur

46.30 A Road bears N + S

79.75 Set a post N + S line 28 & 29  
N of cur to sec<sup>s</sup> 20, 21, 28 & 29

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Sp 1 S Range H E

Gula + Salt River Meridian

Chy From which our Drum

N 89° 48' W on true line  
bearing 20 129

7a 13° 45' E

39.89 Lava post for 1/4 sec cor  
with mound and pits  
as per instructions

79.75 The cor to sec 19, 20, 29 180

Land level

Oil 2nd rate

Greewood, mesquite  
and cactus

West on a random line

bearing 19 180

7a 13° 45' E

To 1 Range 4 S

~~Base~~ to Tall-Ruin Meridian

4120. See report for Company  
1/4 sec cor

77.86 Dubined West Boundary of  
Township 26 1/2 S South of  
C<sup>o</sup> to sec<sup>s</sup> 24, 25, 19 1899  
From which cor from

89°49' E on a true line  
between 19 1899  
7a 13°45' E

37.86 See report for 1/4 sec cor  
with mound and pits  
as per instructions

77.86 The cor to sec<sup>s</sup> 19, 20, 29 1899  
Land level. Soil 2nd rate  
mesquite, greasewood  
and cactus



Th 1 S Range 4 E

Upland Salt River Meridian

Ch North bet sec 19 & 20  
7a 13045' E

4000 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

5000 Set a post for cor to sec 19, 18,  
19 & 20 with mound and  
pits as per instructions

Band level

Int 2nd 1/2 rates

Greasewood and scattering  
mesquite

East on a random line  
bet sec 17 & 20  
7a 13045' E

4000 Set a post for temporary 1/4 sec cor

To 1<sup>st</sup> Range of E

Ward Salt-River Meridian

48.50 Along lines N + S.

79.80 Dubbed North & South line  
5 lks " of cor to  
secs 16, 17, 20 & 21  
From which cor I run

289°38' N natural line  
between secs 17 & 20  
7 a 13°45' E

39.90 Set a post for 1/4 sec on  
with ground and pits  
as per instructions

79.80 The cor to secs 14, 18, 19 & 20  
Land level  
Soil 2nd rate  
Scattering mesquite and  
greasewood  
May 23, 1868

Sp 18 Range 4 E

Gila and Salt River Meridian

Chs West on a sandstone line  
between 1874  
7a 13045' E4000 Set apart for temporary  
1/4 sec cor78.10 Intersected West Boundary  
of Township at cor to  
sec 13, 24, 1874  
From which cor fromEast on a true line bet  
sec 1874  
7a 13045' E38.10 Set apart for 1/4 sec cor  
with mound and pits  
as per instructions  
~~From which cor from~~



Sp 1st Range H E

Spila Ed Salt River Meridian

78.10 The cor to sec<sup>s</sup> 17, 18, 19 & 20  
 Land level  
 Soil 3<sup>rd</sup> rate  
 Mesquite, greasewood and  
 Cactus

North base<sup>s</sup> 17 & 18  
 Tra 13 & 15 - E

4020 Set apart for 1/4 ac cor  
 with mound and pits  
 as per instructions

8020 Set apart for cor to sec<sup>s</sup> 7, 8,  
 17 & 18 with mound and pits  
 as per instructions  
 Land gently sloping 2 E  
 Soil 3<sup>rd</sup> rate  
 Greasewood Ed Cactus

Sp 1 Ranger &amp; E

Gala and Salt River Meridian

Chs East on a random line  
bet secs 8 & 17  
7a 13045' E

40.00 Set a post for temporary  
1/4 sec cor

71.45 A Road bears N. + S.

80.00 Intersected N + S line 7 1/2  
N of cor to secs 8, 9, 16 & 17  
From which cor I run

289057' 1/2 mature line  
bet secs 8 & 17  
7a 13045' E

40.00 Set a post for 1/4 sec cor  
with mound and pits as  
per instructions

Sp 1 S Range 4 E

Line and Salt River Meridian

from The corner sec<sup>s</sup> 7, 8, 17 & 18  
Land level

Dept 2nd rate  
Scattering mesquite and  
greasewood

West on a random line  
bet sec<sup>s</sup> 7 & 18  
Ta 13045 E

4000 Set apart for temporary Hec cor

77.92 Distance West Boundary  
of Township 23 Ns north  
of cor to sec<sup>s</sup> 12, 13, 7 & 18  
From which cor I run

N89°57' E on true line  
bet sec<sup>s</sup> 7 & 18  
Ta 13045 E



66  
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Twp 1 S Range 4 E

Tls and Salt River Meridian

37.92 Seraport for 1/4 sec cor  
with mound and pits  
as per instructions

77.92 The cor to sec 7, 8, 17 & 18  
land gradually sloping SE.  
Soil 3<sup>rd</sup> rate  
Mesquero, Mesquite and  
Cactus

North Ber sec 4 & 8  
Tn 13045' E

40.00 Seraport for 1/4 sec cor  
with mound and pits as  
per instructions

80.00 Seraport for cor to sec 5 & 6,  
7 & 8 with mound and  
pits as per instructions

To 1 Range H E

Uta Gadsden River Meridian

Ch. Land gradually sloping S E  
 Fort 3<sup>rd</sup> rate  
 Scattering Mesquite, Palo Verde  
 gumwood and cacti

East on a random line  
 bet sec<sup>s</sup> 5 & 8  
 T<sub>12</sub> 13° 45' E

4000 Set apart for temporary  
 Heccor

8008 Duluxct. north & south line  
 9 lks north of cor to  
 sec<sup>s</sup> 4, 5, 8 & 9  
 From which cor I run

289056 N. main line  
 bet sec<sup>s</sup> 5 & 8  
 T<sub>12</sub> 13° 45' E

To 1st Range H & E

File and Salt River Meridian

40.04 Set a post for  $\frac{1}{4}$  sec cor  
with mound and pits  
as per instructions

50.08 The cor to sec 5, 6, 7 & 8  
land gradually sloping SE  
Soil 2<sup>nd</sup> rate  
Scattered Mesquite palms under  
greasewood and cacti

Next on a sandstone line  
between 6 & 7  
to 13<sup>th</sup> 45<sup>th</sup> E

20.00 To foot of broken rocky ridge.  
Ascend East slope

40.00 Set a post for temporary  $\frac{1}{4}$   
sec cor



Tp 1 S Range 4 E

Great Salt River Meridian

77.74 Intersect West Boundary of  
Township 28 N, north of  
cor to sec 1, 12, 6 + 7  
from which a drum

209048' E on a true line  
bet sec 6 + 7  
2013045' E

87.74 Lava pit for 1/4 sec cor  
with mound and pits  
as per instructions

77.74 The cor to sec 5, 6, 7 + 8  
Land E 20.00 ch gradually sloping SE  
Soil 3<sup>rd</sup> rate  
Remainder rocky ridge bears E & W  
scattering Mesquite Palo verde  
greasewood and cacti

To 1 Range 4 E

Gila and Salt River Meridian

Ch North base sec 5 & 6  
7a 13045' E

5.00 Ascend abruptly South  
slope of rocky ridge

20.00 Top of ridge bears E & W  
Descend North slope

40.00 Set a post in stone mound  
for 44 sec cor as per  
instructions

42.00 Foot of ridge bears E & W

79.85 Entered Gila and Salt River  
~~Meridian~~ base line 9.00 ch,  
West of standard cor to  
sec 5 31 & 2  
Set a post at this point  
for closing cor to sec 5 & 6  
with mound and pits

To 12 Range H E

Gila Salt-River Meridian

Ch<sub>1</sub> as per instructions  
 Land South 1/2 mile high  
 rocky ridge very broken and  
 unfit for cultivation  
 Remainder gradually  
 sloping north  
 Soil 3<sup>rd</sup> rate  
 Scattering Mesquite Palo verde  
 greewood and cacti  
 May 25, 1868

### General Description

The quality of the land in this  
 Township is about the common  
 average. It is principally what  
 is called a mesa, from fifteen  
 to twenty feet above the bottom  
 lands of the Salt and Gila Rivers  
 between which rivers it lies



Sp 1 R 4 E Tula Salt River Meridian

## General Description

There is at this season of the year a fine crop of grass affording excellent feed for cattle and horses

There are several shallow wells of good water in sec 36 near the remains of an Indian Village

Tambou, consisting chiefly of mesquite brush and palo verde is well distributed throughout the Township and is an excellent material for fuel but is worthless for other purposes.

The Road from Manicopa Wells to Fort McDowell enters the Township in sec 33 - bears N E and leaves it ~~at~~ near the cor to sec 12 + 13 on the East Boundary

Field Notes of the survey of  
the Subdivision Lines of  
Township 18 Range 5 E

of the Gila and Salt River  
Meridian in the Territory  
of Arizona by Wilfred F.

Ingalls Deputy Surveyor  
under his contract bear-  
ing date the 18<sup>th</sup> day of  
February 1868

Copied for Washington  
E. C. Harley

Plotted C.D.  
Commenced May 28<sup>th</sup> -  
Completed June 5

156A

4-674.

Township *T.S.*, R. *5E, 6E, 7E, 8E, 9E, 10E, 11E*

BOOK 609

6	215	5	198	4	187	3	176	2	166	1	
	<del>214</del>		<del>213</del>		<del>197</del>		<del>186</del>		<del>175</del>		<del>165</del>
7	212	8	196	9	185	10	175	11	164	12	
	<del>210</del>		<del>209</del>		<del>195</del>		<del>184</del>		<del>173</del>		<del>163</del>
18	208	17	194	16	183	15	173	14	162	13	
	<del>207</del>		<del>206</del>		<del>193</del>		<del>182</del>		<del>171</del>		<del>161</del>
19	205	20	192	21	181	22	171	23	160	24	
	<del>204</del>		<del>203</del>		<del>191</del>		<del>180</del>		<del>169</del>		<del>159</del>
30	202	29	190	28	179	27	169	26	158	25	
	<del>201</del>		<del>200</del>		<del>189</del>		<del>178</del>		<del>167</del>		<del>157</del>
31	199	32	188	33	177	34	167	35	156	36	



Sp 1 S Range 3 E

Auto Salt River Meridian

Ch. Fructus car to recs 1, 2,  
35 & 36 on South Boundary  
of Township. ~~See~~

North bet recs 35 & 36

70° 13' 40" E as per  
East Boundary

4000 Set apart for 1/4 rec car  
with mound and pits  
as per instructions

8000 Set apart for carts recs 25, 26,  
35 & 36 with mound and pits  
as per instructions

Land level

Soil 2nd rate

Scattering greasewood  
and mesquite

Sp 1 Range to E

Great Salt River Meridian

Ch East on a random line  
bet sec<sup>s</sup> 25 & 36  
7a 13040' E as per  
first Boundary

4020 Sera pit for temporary  
1/4 sec cor

80.03 Intersect East Boundary  
of Township 20 N, 36th  
of cor to sec 25, 36, 30 & 31  
from which cor I run

889057' W on a true line  
bet sec<sup>s</sup> 25 & 36  
7a 13041' E

4022 Sera pit for 1/4 sec cor  
with mound and pits  
as per instructions

To 1<sup>st</sup> Range E

Old Salt River Meridian

80.03 The car to secs 25, 26, 35 & 36

Land lease

Soil pt & 2nd rate

Mesquite and greasewood

North ~~bet~~ sec 25 & 26

To 13040' E

4000 Set apart for 4 sec car  
with mound and pits  
as per instructions

8000 Set apart for car to sec 23, 24,  
25 & 26 with mound and pits  
as per instructions

Land lease. Soil 2nd rate  
Greasewood & Mesquite



6159

BOOK 609

Twp 1 Range 5 E

Twp Ed Salt River Meridian

Cur East on a random line  
 bet sec<sup>s</sup> 24 & 25  
 on a 13040' E

46.00 Set a post for temporary 1/4  
 corner

79.89 Intersect East Boundary  
 of Township 18 Ns North  
 of cur to sec<sup>s</sup> 24, 25, 19 & 20  
 from which cor'd run

2840.52' N on a true line  
 bet sec<sup>s</sup> 24 & 25  
 on a 13040' E

39.94 Set a post for 1/4 corner  
 with mound and pits  
 as per instructions

79.89 The cur to sec<sup>s</sup> 23, 24, 25 & 26

No 18 Range 3 E

Gita Salt River Meridian

Shs Sand level

Drill 1st & 2nd rates

Greasewood and Mesquite

North bearing sec 2 3 4  
Twp 13 N R 10 E

4020 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

4020 Set a post for cor to sec 4 3 14,  
2 3 12 with mound and  
pits as per instructions  
Sand level  
Drill 2nd rate  
Greasewood and Mesquite

161

Sp 1 S Range to E

Set Salt River Meridian

Chs East on a random line  
 per sec 13 & 24  
 wa 13040' E

79.60 Set a post for <sup>temporary</sup> 1/4 sec cor

79.60 Interset East Boundary of  
 Township 29 N, Range 24 E  
 cor to sec 13, 24, 18 & 29  
 from which cor drawn  
 289048' N on a true line  
 per sec 13 & 24  
 wa 13040' E

79.80 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

79.60 The cor to sec 13, 14, 23 & 24



Sp 1 Range 5 E 162

Gila Salt River Meridian

Land level  
Soil 2<sup>nd</sup> rate  
Greewood <sup>and</sup> mesquite

North bearing 13 + W  
ra 130 40' E

500 A Road bears NE + SW

500 Set apart for 4<sup>th</sup> sec cor  
with mound and pits  
as per instructions

500 Set apart for cor to sec 11 + 2  
13 + 4 with mound and pits  
as per instructions  
Land level. Soil 2<sup>nd</sup> rate  
Greewood <sup>and</sup> mesquite

163  
T<sup>p</sup> 1 S Range 5 E

Set on Ed Salt River Meridian

On East on a random line  
between sec 12 & 13  
Ra 13° 41' E

33.20 Road bears N E 5/8 S

4000 Set a post for temporary  
recession

79.42 Interest East Boundary  
of Township 36 N 1/2 of  
sec 12, 13, 7 & 18  
From which and run

N 89° 45' W mature line  
between sec 12 & 13  
Ra 13° 40' E

89.71 Set a post for recession  
with round and pits  
as per instructions

To 1st Range 3 E 164

Gita Ed Salt River Meridian

9.42 The cor to sec<sup>s</sup> 11, 12, 13 & 14

Land level

One 2nd rate

Greenwood Ed Mesquite

May 28, 1888

North bet sec<sup>s</sup> 11 & 12

Va 13<sup>th</sup> 40' E

4020 Sera post for 4 sec cor  
with mound and pits  
as per instructions

55110 An Old Road bears N E & SW

8020 Sera post for cor to sec<sup>s</sup> 11, 12  
& 13 with mound and pits  
as per instructions

Land level. Soil 2nd rate

Greenwood and scattering mes-  
quite on North 20.00 ch



Sp 1 Range 5 E

Glau Salt River Meridian

On East on a random line  
per sec<sup>o</sup> 1 ~~12~~ 12  
74 130 40' E

25100 Old Road bears N E & SW

4000 Set a post for temporary  
1/4 sec cor

7920 Interset East Boundary of  
Township 4 2 R<sub>1</sub> North of  
C.R. to sec<sup>s</sup> 1, 12, 6 & 7  
From which an I run

N 89° 42' W on a true line  
per sec<sup>o</sup> 1 72  
74 130 40' E

3960 Set a post for 1/4 sec cor  
with mound and pits as  
per instructions

Tb 1 S Range 5 E

Gila Salt River Meridian

9.20 The car to sec 1, 2, 11 & 12  
 Land level  
 Oil sur rate  
 Greasewood

North on a true line bet  
 sec 1 & 2.  
 Ta 13 40' 8"

10.20 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

9.62 Intersect Gila and Salt River  
 Base line 9.47 ch West of  
 Standard cor to sec 35 & 36  
 Set a post for closing cor to  
 sec 1 & 2 with mound and  
 pits as per instructions

Tp 1 S Range 5 E

Gila Ed Salt River Meridian

Chs Sand level  
Inl Tur sate  
Greasewood

---

North bearing 34° 48' 0"  
7a 13040' E

4000 Set a post for 1/4 section  
with mound and pits  
as per instructions

8000 Set a post for corner sec 26, 27,  
34 & 35 with mound and  
pits as per instructions  
Sand level. Inl Tur sate  
Greasewood and mesquite

---

East on a random line per  
sec 26 & 35  
7a 13040' E



Op 1 Range 3 E

Lita Adalt-River Meridian

40.00 Set apart for temporary  
14 sec cor

58.10 A Road bears N + S

79.64 Intersect N + S line 18 d/s N of  
cor to sec's 25, 26, 35 - 36

From which cor run  
N

N 89° 03' 2" W on a true line  
bet sec's 26 + 35

70 13' 40" E

39.87 Set apart for 14 sec cor  
with mound and pits  
as per instructions

79.64 The cor to sec's 26, 27, 3 + 33 -  
Sand bank. Soil 2nd row  
Greewood and mesquite

16

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BOOK 609

Sp 1 S Range 3 E

Gita Ed Salt River Meridian

Ch North bet sec<sup>s</sup> 26 + 27  
T<sub>1</sub> 13° 40' E

3500 A Road bears E + W

4000 Seraput for 4 sec cor  
with mound and pits  
as per instructions8000 Seraput for art<sup>s</sup> sec<sup>s</sup> 22, 23,  
26 + 27 with mound and pits  
as per instructions

Land level

In 12 + 20 notes

Dre are wood Ed Mesquite

East on a random line  
bet sec<sup>s</sup> 23 + 26  
T<sub>1</sub> 13° 40' E

## Tp 1 S Range 5 E

Gita Salt River Meridian

6000 Scrap for temporary &  
fence

5000 A Road bears N + S

9.86 Intersect N + S line 37th S of  
cont sec 23, 24, 25 + 26

From which cor. run

S 89° 44' W on a true line  
per sec 23 + 26

Cra 13° 40' E

39.93 Scrap for 94 sec cor with  
mound and pit as per  
instructions99.86 The cor to sec 22, 23, 26 + 27  
Land level Soil surface  
Greensward and mesquite



7101 Range 5 E

Gila Salt River Meridian

Ch North ber sec 22 & 23  
T<sub>1</sub> 13040' E

4000 Seraport for 1/4 section  
with mound and pits  
as per instructions

5000 Seraport for cuts sec 14 & 15,  
22 & 23 with mound and  
pits as per instructions  
Land level,  
Incl 2nd date  
Greewood and Mesquite  
May 29, 1888

East on a random line  
ber sec 14 & 23  
T<sub>1</sub> 13040' E

4000 Seraport for temporary 1/4  
section

## Tp 1 S Range 3 E

## Tds Salt River Meridian

3100 A Road bears  $N 20^{\circ} E$  to 200 ft

700 Intersects N + S line  
 400 ft, south of cur to  
 sec<sup>s</sup> 13, 14, 23 + 24  
 From which cor I run

A 890 41 ft on a line  
 bet sec<sup>s</sup> 14 + 23  
 700 300 ft E

400 Separated for 44 sec cur  
 with mound and pits  
 at top, instructions

~~See description for cor to 400 ft~~  
~~with mound~~

800 The cur to sec<sup>s</sup> 14, 15, 22 + 23  
 Land level. Int 2nd 100 ft  
 scattering mesquite

701 Range 5 E

Goa Salt River Meridian

On North bet sec 14 & 15  
 Va 130° 40' E

10.75 A Road bears NE & SW

4020 Lava pit for 4 & sec cor  
 with mound and pits  
 as per instructions

8220 Lava pit for cor to sec 5 10 11,  
 14 & 15 with mound and  
 pits as per instructions  
 Sand level  
 Int 2nd 13<sup>th</sup> sales  
 Greasewood & Mesquite

East on a random line  
 bet sec 5 11 & 14  
 Va 130° 40' E



To 1st Range 3 E

100000 Salt River Meridian

100000 Set apart for temporary 1/4 sec cor

104.73 A Road bears  $N 25^{\circ} E$   $\frac{S}{\frac{1}{2}}$   $\frac{1}{2} 25^{\circ} W$

100.09 Intersect N + S line 3700 ft South  
of cor to sec 11, 12, 13 & 14  
From which corner

18904  $\frac{1}{4}$  W on a true line bet  
secs 1 & 14  
Va 13040' E

100.04 Set apart for 1/4 sec cor  
with mound and pits  
as per instructions

100.09 The cor to sec 10, 11, 14 & 15  
Land level  
at 2nd rate  
Greenwood and mesquite

## Tp 1 S Range 3 E

Gila Salt River Meridian

Chs North bet sec 10 & 11  
T<sub>14</sub> 13040' E4000 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions8000 Set a post for cor to sec  
2, 3, 10 & 11 with mound and  
pits as per instructions  
Land levelIncl 2nd rate  
Greasewood & Mesquite - former  
very dense on North 10.00 ChsEast on a random line  
bet sec 2 & 11T<sub>14</sub> 13040' E4000 Set a post for temporary  
1/4 sec cor

## Tb 1 Range 5 E

## Gila Salt River Meridian

8748 Duluned N + Shive 2600 S  
 of car to sec<sup>s</sup> 1, 2, 11 + 12  
 From which car is run

189049 W on a true line  
 bet sec<sup>s</sup> 2 + 11  
 Va 13040' E

40.44 Report for 1/4 sec car  
 with mound and pits  
 as per instructions

8748 The car to sec<sup>s</sup> 2, 3, 10 + 11  
 Land level  
 One 2nd cut  
 Greasewood and mesquite

North on a true line  
 bet sec<sup>s</sup> 2 + 3  
 Va 13040' E



24 127

Sp 12 Range 3 E

Gila and Salt River Meridian

4020 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

80.25 Intersect Gila and Salt River  
Base line 950 chs West of  
Standard to sec 34 & 35  
Set a post for closing cor  
to sec 2 & 3 with mound  
and pits as per instructions  
Land level

Inl 2nd rate

Greasewood and Mesquite  
May 30, 1888

North bet sec 33 & 34  
2a 13 1/4 E

4020 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

Tb 15 Range 5 E

Gila Salt River Meridian

820 Set a pit for corer recs 27, 28.  
 33 134 with mound and  
 pits as per instructions  
 Land level  
 Soil out 13<sup>th</sup> rate  
 Grasses and Sage brush

East on a random line  
 ber accs 27 134  
 Va 130 40' E

4020 Set a pit for temporary 4 sec cor

8.27 Intersect N + S line 16.2 km S  
 of cor to accs 26, 27, 34 133-  
 From which cor I run

18903 3' N on a true line  
 ber accs 27 134  
 Va 130 40' E

## Tp 1 Range 5 E

## Gila Salt River Meridian

40.13 Set a post for  $\frac{1}{4}$  sec cor  
with mound and pits  
as per instructions

38.27 The cor to sec<sup>s</sup> 27, 28, 33, 34  
Land level.  
Incl 2nd salt  
Greewood<sup>d</sup> and Mesquite

North bet sec<sup>s</sup> 24 and  
2 at  $3^{\circ}40' E$

38.00 A Road bears  $21^{\circ}30' E + 1300 ft$

40.00 Set a post for  $\frac{1}{4}$  sec cor  
with mound and pits as  
per instructions

80.00 Set a post for cor to sec<sup>s</sup> 21, 22



To N Range 0 E

Gita Salt River Meridian

Chs 27 + 28 with mound and  
pits as per instructions  
Land level~~8000~~ One 3<sup>rd</sup> rate

Greasewood and mesquite

East on a random line  
bet recs 22 + 27  
Va 13° 40' E

26.70 A Road bears N 30° E to 30 W

4000 Set a post for temporary  
1/4 sec cor8033 Intersect N S line 26 lks  
South gear to recs 22, 23, 26 + 27  
From which cor & run  
S 89° 49' W on true line bet  
recs 22 + 27 - Va 13° 40' E

Op 12 Range 5 E

Gda Salt River Meridian

40.16 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions.

80.33 The cor to sec 21, 22, 27 & 28  
Land land  
Incl. 2nd rate  
Greenwood and mesquite

North bet sec 21 & 22  
Ta 13040 'E

40.20 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

80.00 Set a post for cor to sec <sup>15.16</sup> 20 & 22 with mound and  
pits as per instructions

To N. Range 5 E

Gita <sup>and</sup> Salt River Meridian

Ch. Land level

Oil 2nd rate

Mesquite very dense

East on a random line  
bet sec<sup>s</sup> 15 + 22  
ra 13040' E

4200 for a post for temporary H  
rec cor

73.59 A Road bears N E + SW

84.59 Intersect N + S line 40 ft  
Limits of cor to sec<sup>s</sup> 14, 15, 22 + 23  
From which cor I run

A 89023' N on a true line  
bet sec<sup>s</sup> 15 + 22  
ra 13040' E



Sp N Range & E

Gila Salt-Rain Meridian

4029 Set apart for ~~1/4~~ 1/4  
 Sec or with mound and  
 pits as per instructions

8059 The cor to sec 15, 16, 21 & 22  
 Land level  
 One 2nd rate  
 Mesquite bush - quite dense  
 on West 20. or chs

North bet secs 15 & 16  
 Ra 130° 40' E

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

8000 Set apart for cor to sec 9, 10, 15 & 16  
 with mound and pits  
 as per instructions

To 1st Range E

Get a Salt River Meridian

Chs Land lead

Incl 3<sup>rd</sup> roll

Scattering mesquite

East on a random line  
bet secs 10 & 15

va 13° 40' E

4020 Set a stake for temporary  
1/4 corner

80.54 Submit N + S line 47.11, S  
of carto secs 10, 11, 14 & 15  
From which an Iron

89070 N + S line  
bet secs 10 & 15

va 13° 40' E

4027 Set a ~~stake~~ for 1/4 corner  
line 13 & 14

32

185

BOOK 609

To 1<sup>st</sup> Range 3<sup>d</sup> E

Gila Salt River Meridian

Ch<sub>2</sub> as per per instructions8054 The cor to sec<sup>s</sup> 9, 10, 15 & 16

Land level

Ent 2<sup>nd</sup> rate

Scattering mesquite

June 1<sup>st</sup>, 1868North cor sec<sup>s</sup> 9 & 10To 1<sup>st</sup> Range 3<sup>d</sup> E4020 Sera put for 1/4 sec cor  
with mound and pits  
as per instructions8020 Sera put for cor to sec<sup>s</sup> 3, 4,  
9 & 10 with mound and pits  
as per instructions  
Land level. Ent 2<sup>nd</sup> rate  
Scattering mesquite



To 1 Range 5 E

Get Holt River Meridian

Ch East on a random line  
 per sec<sup>o</sup> 370  
 Va 13040' E

4000 Lava put for temporary  
 1/4 sec cor

80.67

Future Mt Sluie 22 lks  
 cor to sec<sup>o</sup> 2, 3, 10 & 11  
 from which cor & run

89051' Non ature line  
 per sec<sup>o</sup> 370  
 Va 13040' E

40.33 Lava put for 1/4 sec cor  
 with mound and pits  
 as per instructions

80.67 The cor to sec<sup>o</sup> 3, 4, 9 & 10

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BOOK 609

Sp 1 Range 3 E

Gila Salt River Meridian

Ch Land level

Inl 2nd rate

Scattering Mesquite

North on a true line  
between 3 + 4

Ra 1 3/4 to 1 E

40.00 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions79.88 Interval Gila and Salt River  
Base line 10.33 ch West of  
A.C. Cor to sec 3 3 + 3 + 4Set a post for closing cor  
to sec 3 + 4 with mound and  
pits as per instructions  
Land level

Sp 12 Range 3 E

Gila Salt River Meridian

Chs 2nd 2nd rate  
Scattering Mesquite

North - sec 22 + 33  
T 13 N R 10 E

4000 Beraport for 1/4 sec on  
with mound and pits  
as per instructions

8000 Beraport for with sec 28, 29  
32 + 33 with mound and pits  
as per instructions  
Land line  
Incl 2nd & 3rd rates  
Greasewood and Sage brush



Sp 1st Range 3 E

Go Halt River Meridian

Ch East on a random line

bearing 28° 33'

7a 13040' E

420 Reap out for temporary  
1/4 acre

71.78 A Road bears N 20° E + 120° W

79.78 Intersect N + S line 13.2 Ks

N of car to rec 27, 28, 33, 34

From which car run

289054' N + S line

bearing 28° 33'

7a 13040' E

89.89 Reap out for 1/4 acre  
with mound and pits  
as per instructions

Tp 1 S Range 3 E 490

Graded Salt River Meridian

99.78 The cor to sec<sup>s</sup> 28, 29, 32 & 33

Land level

2nd 2nd date

Scattering Mesquite 2nd Page Book

North Cor sec<sup>s</sup> 28 & 29  
T<sup>a</sup> 13<sup>rd</sup> 40<sup>th</sup> E

4020 Cor a post for 4 sec cor  
with mound and pits  
as per instructions

8000 Cor a post for cor to sec<sup>s</sup> 20, 21,  
28 & 29 with mound and pits  
as per instructions  
Land level  
2nd 2nd 3<sup>rd</sup> dates  
Mesquite

## Sp 12 Range 5 E

Gila Esfult Run Meridian

chs Cut on a random line  
bet sec<sup>s</sup> 21 & 28  
Ta 13040' E

4000 Set a post for temporary 1/4  
sec cor

79.82 Dubuelt N + Shue 23 lks S  
of cor to sec<sup>s</sup> 21, 22, 27 & 28  
From which cor S run

89050' N on a true line  
bet sec<sup>s</sup> 21 & 28  
Ta 13040' E

39.91 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

79.82 The cor to sec<sup>s</sup> 20, 21, 28 & 29



To 1st Range 3<sup>rd</sup> E

Gila Salt River Meridian

Chs Land level

File 2<sup>nd</sup> rate

Scattering mesquite brush

June 2, 1868

North bet sec<sup>s</sup> 20 & 21

ra 13040' E

4000 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

8000 Set a post for cor to sec<sup>s</sup> 16 & 17,  
20 & 21 with mound and  
and pits as per instructions  
Land level

File 2<sup>nd</sup> & 3<sup>rd</sup> rates  
Scattering mesquite

Sp 1 A Range to E

Great Salt River Meridian

Ch. Entrance road in  
ber sec 16 & 21  
T<sub>1</sub> 13040' E

4000 Separation for temporary  
sec cor

80.15 Intersect N + S line 5' W of  
of cor to sec 15, 16, 21 & 22  
From which cor I run

289058' N + S line  
ber sec 16 & 21  
T<sub>1</sub> 13040' E

40107 Separation for sec cor  
with mound and pits  
as per instructions

80.15 The cor to sec 16, 17, 20 & 21

To 12 Range 5 E

Old Half Run Meridian

Land level

Spil 2nd rate

Sage and mesquite brush

North ber sec 16 + 17  
T<sub>1</sub>a 13<sup>0</sup> 40 E

4200 See a part for 14 sec on  
with mound and pits  
as per instructions

4200 See a part for sec 8, 9,  
16 + 17 with mound and  
pits as per instructions  
Land level  
Spil 1st + 2nd rates  
~~mesquite~~, mesquite  
and Sage brush



## Tp 1 S Range 3 E

## Gata Salt River Meridian

Chs East on a random line  
 per sec 9 + 16  
 Va 13040' E

400 Set a post for temporary  
 1/4 sec cor

79.96 Intersed N + S line 16 lks S  
 of cor to sec 9, 10, 15 + 16  
 from which cor drawn

S 84° 53' 7" on a true line  
 per sec 9 + 16  
 Va 13040' E

39.98 Set a post for 1/4 sec cor  
 with corner and pits  
 as per instructions

79.96 The cor to sec 8, 9, 16 + 17

Sp 12 Range 3 E

Into Salt River Meridian

Obs Land level  
 2nd 2nd rate  
 Greasewood and mesquite

North base sec 8 & 9  
 Ra 13 17 18 19 E

4400 Set apart for 4 acres  
 with mound and pits  
 as per instructions

8000 Set apart for 4.5  
 8 & 9 with mound and  
 pits as per instructions  
 Land level  
 2nd 2nd rate  
 Greasewood and mesquite

44 197

Sp 1 S Range 5 E

Gila Salt River Meridian

Chy East on a random line  
between 4 + 9  
7a 13040 'E

40.00 Set a post for temporary  
4 sec cor

79.84 Intersect N + S line 23 lks  
of cor to nos 3, 4, 9 + 10  
from which cor I run

189030' W on a true line  
between 4 + 9  
7a 13040 'E

39.92 Set a post for 4 sec cor  
with mound and pits  
as per instructions

79.84 The cor to nos 4, 5, 8 + 9



To 1/2 Range 5 E 198

Gila + Salt River Meridian

Chs 20 and level  
Soil 2nd rate  
Mesquite and Sage brush

North on a true line  
between recs 4 + 5  
72 1 3/4 Hs E

4020 Seraport for 1/4 section  
with mound and pits  
as per instructions

4011 Intersect Gila + Salt River  
Base line 10.90 Chs West of  
Standard Cor to recs 22 + 33  
Seraport for Closing Cor  
to recs 4 + 5 with mound  
and pits as per in-  
structions

46  
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Tp 1 S Range 8 E

Gila Salt River Meridian

Ch Land level

Inl 2nd rate

mesquite brush

June 3, 1868

North bet sec 31 &amp; 32

T<sub>1</sub> 3040' E4000 Set apart for 1/4 sec on  
with mound and pits  
as per instructions80.00 Set apart for cut to sec 29, 30,  
31 & 32 with mound and pits  
as per instructions

Land level

Inl 2nd rate

Scattering mesquite and an  
occasional cactus

To 1st Range E

Great Salt River Meridian

Ch East on a random line  
between sec 29 & 32  
T<sub>14</sub>N R<sub>130</sub>W E

400 Set apart for temporary  
1/4 sec cor

79.74 Intersect N + S line 26 lts  
North of cor to sec 28, 29, 32 & 33  
From which cor I run

289049" N natural line  
between sec 29 & 32  
T<sub>14</sub>N R<sub>130</sub>W E

79.87 Set apart for 1/4 sec cor  
with mound and pits  
as per instructions

79.74 The cor to sec 29, 31, 31 & 32



48201

BOOK 609

To 1/2 Range 3 E

At a point River Meridian

On sand level  
In 2nd 1/3 rd miles  
Greasewood + Mesquits

West or random line

between 30531

To 13040' E

4200 Set a post for temporary  
marker

78.19 Intersect West Boundary  
of Township 22 N, north  
of center sec 25, 36, 30531  
From which and run

289037' E on same line  
between 30531  
To 13040' E

To 1st Range E

Over Salt River Meridian

38119 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

38119 The cor to sec 29, 30, 31 & 32  
Land level  
Incl 2nd rate  
Mesquite and Sage brush

North ber sec 29 & 30  
To a 13040' E

38200 Set a post for 1/4 sec cor with  
mound and pits as per  
instructions

38200 Set a post for cor to sec 19, 20,  
29 & 30 with mound and  
pits as per instructions

50203

BOOK 609

Sp 1 Range S E

Gte Salt-River Meridian

Ch. Land level

Int 2nd rate

Scattering mesquite and  
CactusEast on a random line  
bet sec<sup>s</sup> 20 & 29  
7a 13040' E4026 Set a post for temporary 1/4  
corner79.83 Intersect N 1/4 line 4800 N  
from to sec<sup>s</sup> 20, 21, 28 & 29  
From which corner I run  
N 89° 03' W on a true line  
bet sec<sup>s</sup> 20 & 29  
7a 13040' E

89.91 Set a post for 1/4 corner



To 1<sup>st</sup> Range 5 E

Go to Salt River Meridian

with mound and pits  
as per instructions

19.83 The cur to sec 19, 20, 29 & 30  
Land level  
One Quail & 3<sup>rd</sup> rater  
Scattering mesquite

West on a random line  
between sec 19 & 30  
Cra 13° 45' E

Hours per report for temporary  
Hecor

7.96 Intersect West Boundary of  
Township 42 N, North  
of cur to sec 24, 25, 19 & 30  
From which cord run

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BOO

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BOOK 609

To Range B &amp; C

Into Salt River Mendocino

Chy 48904 2' E on a true line  
 bet sec 19 & 20  
 Tra 13040' E

37.96 Seraport for 1/4 sec cor  
 with mound and pits  
 as per instructions

77.96 The cor to secs 19, 20, 29 & 30  
 Land level  
 Soil sub rate  
 Mesquite brush

With bet sec 19 & 20  
 Tra 13040' E

40.00 Seraport for 1/4 sec cor  
 with mound and pits  
 as per instructions

Sp 1 Range 5 - E

Wita Salt River Meridian

820 Serapat for car to sec 17, 18,  
19 & 20 with mound and pits  
as per instructions  
Land level  
Soil Sub rate  
Scattering mesquite

East on a random line  
ber sec 17 & 20  
Tra 13040' E

4020 Serapat for temporary 1/4  
recor

80.03 Interest N + S line 832Ks N  
of car to sec 16, 17, 20 & 21  
From volute cor I run  
N 89° 07' 11" N a true line  
ber sec 17 & 20  
Tra 13040' E



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Sp 1<sup>st</sup> Range S E

Gila Salt River Meridian

40.02 ~~See report~~ for 1/4 sec cor  
with mound and pits  
as per instructions88.03 The cur to sec<sup>s</sup> 17, 18, 19<sup>th</sup>  
Land Inlet  
Inlet Sub rate  
Mesquite — scattering  
June 24, 1868Merceda random line  
See sec<sup>s</sup> 18 & 19  
"Va 13<sup>th</sup> 40' E40.22 ~~See report~~ for temporary  
1/4 sec cor77.86 Intersect West Boundary  
of Township 75 N. 24<sup>th</sup> North  
of cur to sec<sup>s</sup> 13, 24, 18 & 19  
From which cor<sup>d</sup> run

St 1 S Range 5 E

Gita + Salt River Meridian

Ch<sub>1</sub> N89°02' E on a true line  
 per sec<sup>s</sup> 18419  
 Tra 13°40' E

37.86 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

77.86 The cor to sec<sup>s</sup> 17, 18, 19 & 20  
 Band level  
 Soil 2nd rate  
 Mesquite and greasewood

North per sec<sup>s</sup> 17418  
 Tra 13°40' E

40.20 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

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BOO.

639

Ob 12 Range E

Gila Salt River Meridian

80.00 Scrap for cuto sec 7, 8,  
17 & 18 with mound and

pits as per instructions

Lo and level

One 2nd 10<sup>th</sup> rates

Scattering greasewood, mes-  
quite and sage brush

Ear on a rounded line  
bet sec 8 & 17

70 13040' E

40.00 Scrap for temporary of  
see ear

79.86 Intersect N + Slave 42 1/2  
N of cuto sec 8, 9, 16 & 17

From which and run  
289 1/2' N on a true line  
bet sec 8 & 17



To 1 Range &

Gila Salt River Meridian

Chy 7a 13 14 15 &

39.93 Per a part for 1/4 sec cor  
with mound and pits  
as per instructions

79.86 The cor to sec<sup>s</sup> 7, 8, 17 & 18  
Low level  
Dial and 1/8<sup>th</sup> notes  
Mesquite and greasewood

Then on a random line  
bet sec<sup>s</sup> 7 & 18  
7a 18 48 &

4120 Per a part for temporary  
1/4 sec cor

77.63 Road from Mancopas Wells to  
Fort McDowell bears N E + S W

Op 12 Range 5 E

Gila Salt River Meridian

78.13 Intersect West Boundary  
of Township 34 N, North of  
cor to sec 12, 13, 7 & 18  
From which cor Sprun

N 89° 45' E on a true line  
ber sec 7 & 18  
Va 13° 45' E

88.13 Set a post for 1/4 acre cor  
with mound and pits  
as per instructions

78.13 The cor to sec 7, 8, 17 & 18  
Land level  
Dnl 2nd rule  
Scattering greasewood  
and mesquite

St 1 Range to E

Gita Salt River Meridian

Ch North bet sec 7 & 8  
R 13 to E

4200 Set a post for 4 sec cor  
with mound and pits  
as per instructions

8200 Set a post for cor sec 5, 6, 7  
& 8 with mound and pits  
as per instructions

Land level. Soil sub cult  
Sage Bush and mesquite

Note: Mr Bacon's house  
Government Station on the  
Road from Mancopa Wells to  
St. McDowell bears N 54° W  
about 7.100 Ch dist from the  
cor to sec 5, 6, 7 & 8



Co

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BOOK 6J9

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Op 1st Range S E

Get a part River. Mention

Ch East on a mudstone line  
between 5 & 8  
on 13040' E

Has a part for temporary  
recess

79.61 Interval N + S line 13040' N  
of cor to sec 4, 5, 8 & 9  
From which a drum

N 89054' N on a true line  
between 5 & 8  
on 13040' E

39.80 Set a part for 1/4 sec cor  
with mound and pits  
as per instructions

79.61 The cor to sec 5, 6, 7 & 8

To 1st Range E

Gda Salt River Median

Chs Sand level  
 Soil and 13<sup>th</sup> rates  
 containing Mesquite and  
 Sage brush

West on a random line  
 bet secs 6 & 7  
 Ta 13040 E

10.28 Road from Maricopa Wells to  
 Ft McDowell bears N E + 20

4400 Per a part for temporary 7  
 sec cor

78.30 Intersect West Boundary  
 of Township 19 N. north of  
 cor to secs 1, 12, 6 & 7  
 From which cor I run

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Tp 12 Range 6 E

Gita &amp; Salt River Meridian

Ch 28432' E on a two line  
 per sec 6 & 7  
 on 13040' E

38.30 Saw a box for 1/4 section  
 with mound and pits  
 as per instructions

78.30 Sheer to sec 5, 6, 7 & 8  
 E - Land level  
 On 2nd rate  
 Mesquite and Sage brush

Went on a two line  
 per sec 5 & 6  
 on 13540' E

23.16 Road from Maricopa Wells to  
 Fort McDowell bears N E & SW



To 1st Range 3 E

Between Salt River Meridian

40.00 Set a post for 1/4 section  
with mound and pits  
as per instructions

80.65 Interest Luta & Salt River Base  
line 10.95 ch. West of Standard  
acres 31 1/2

Set a post for Closing Cor  
to sec 5 & 6 with mound  
and pits as per instructions  
Land level. Soil sub soil  
Scattering Mesquite and Sage brush  
June 5, 1868

### General Description

The land in this Township is level  
being a portion of the extensive Mesa  
or Table land bet the Luta & Salt Rivers

To 1<sup>st</sup> R 5 E Lulu Salt River Meridian

## General Description

and from 20 to <sup>50</sup> feet above the Bottom lands along their banks. It is covered with excellent grass at this season of the year and I should judge ~~and is~~ ~~for~~ four of five months of the year. Soil 1<sup>st</sup> 2<sup>nd</sup> 3<sup>rd</sup> rates but generally of 1<sup>st</sup> & 2<sup>nd</sup> rates.

It has a growth of scattering greasewood, Sage brush and mesquite upon it - the mesquite often obtaining the height of 8 or 10 feet with a diameter at its base of 12 inches.

It usually branches out within a foot of the ground - hence it is sometimes denominated brush. It makes excellent fuel for which purpose there is sufficient

Mr Bacon's Government Station in the NE part of Sec 6 is the only house now between the Lulu and Salt Rivers which is not on or

Tp 1 SR 5 E Tulu Es Salt River Meridian

## General Description

near their banks. It is called  
12 miles on the Fort McDowell and  
Mairiopa Neel's Road from this  
Station to the McDowell crossing  
on Salt River and 12 ~~and 12~~ miles  
thence to Fort McDowell



219A

4-674.

Township 2 S. R. 2 E. S. 2 R. B. & M.

**BOOK 609**

6	277	5	266	4	253	3	241	2	229	1
275	274	265	252	240	228					
7	273	8	264	9	252	10	239	11	227	12
272	270	263	250	238	226					
18	269	17	261	16	248	15	237	14	226	13
	267	260	247	236	224					
19		20	259	21	246	22	235	23	223	24
	259	257	245	233	222					
30		29	257	28	244	27	232	26	221	25
			255	243	231	220				
31		32	255	33	243	34	231	35	219	36

To 2 Range 2 E

and Salt River Meridians

I begin at cor to recs 1, 2,  
35786 on South Boundary  
of Township and run

North bet recs 35786  
7020' E as per  
East Boundary

0 Set a post for 1/4 corner  
with mound and pits  
as per instructions

0 Set a post for cor to recs 25, 26,  
35786 with mound and pits  
as per instructions

Land level

Soil 2nd rate

Mesquite brush

770 2 S Range 2 E

Ida Hart River Meridian

Ch East on a random line  
bet recs 25 + 36

7a 13020' E as per  
south Boundary

49.01 Set temporary 1/4 sec post

75.01 Weckenberg and Mancoske Wells  
Road bears N + S.

79.86 Intersect East-Boundary of  
Township 23 1/2 S South of cor  
to recs 25, 36, 38 + 31,  
From which cor S run

89057' W on a true line bet  
recs 25 + 36

7a 13020' E

39.93 Set a post for 1/4 sec cor



Sp 2 Range 2 E  
 Gila and Salt River Meridian  
 ch with mound and pits  
 as per instructions

79.86 The cir to sec 25, 26, 35 & 36  
 Land level  
 soil surface  
 Mesquite and sage brush

North bet sec 25 & 26  
 Va 13028' E

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

56.00 Gila River Lgn ch wide runs NW.  
 69.60 A Fence bears E & W.

80.00 Set apart for cir to sec 23, 24

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Sp 2 Range 2 E  
 Great Salt River Meridian

Chs 25726 with mound and  
 pits as per instructions  
 Level level - north of river  
 rich bottom

Remainder level 2nd rate  
 Timber Cottonwood  
 Sage brush and arrow weed

East on a random line  
 bet sec 24 & 25  
 N at 13° 20' E

40.00 Set temp new 1/4 sec post

65.00 Leave river bottom bears NW & SE

79.92 Intersect East Boundary of  
 Township 10 R. South of ar  
 to sec 24, 25, 19 & 30

To 2 Range 2 E 223

La Sal River Meridian  
 obs from which cor I run

S 89° 36' W on true line  
 bet rec<sup>s</sup> 24 + 25  
 7 a 13° 20' E

9.96 Set apart for 4 rec cor  
 with mound and pits  
 as per instructions

9.92 The cor to rec<sup>s</sup> 23, 24, 25 + 26  
 Land level - West 65.00 ch,  
 River Bottom 1st rate  
 Remarques 2nd rate  
 Mesquite and sage bush

North bet rec<sup>s</sup> 23 + 24  
 7 a 13° 20' E



8 of BOOK 609

224  
2 Range 2 E

Gila and Salt River Meridian

- 11.00 A Fence bears E & W
- 22.00 Leave River bottom bears E & W
- 35.00 Road from Mancopa Wells to  
Weckenberg bears N 10° E
- 40.00 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions
- 80.00 Set a post for cor to sec 13, 14,  
23 & 24 with mound and  
pits as per instructions  
Land level  
Incl 2 or 3<sup>rd</sup> rods  
Mesquite and sage brush

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East on a rainbow line  
bet sec 13 & 24  
7a 13 20' E

Tp 2 Range 2 E

Line and Salt River Meridian

4000 Set temporary 1/4 sec pt

6000 Intersect East Boundary of Tp.  
at cor to secs 13, 14, 18 & 19  
From which cor I run

West on a true line bet  
secs 13 & 24  
7a 13 20' E

4000 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

8000 The cor to secs 13, 14, 23 & 24  
Land level  
Soil 2nd rate  
Mesquite and sage brush

10

BOOK 609

Tp 2 Range 2 E

226

Ida Salt River Meridian

Obs North bet sec 13 & 14  
7a 13° 20' E4000 Set a post for 1/4 accu  
with mound and pits  
as per instructions8000 Set a post for cuto sec 11 & 12  
13 & 14 with mound and pits  
as per instructions  
Land level - sandy  
font 3000 mlt  
Mesquite and sage bushEast on a random line  
bet sec 12 & 13  
7a 13° 20' E

411111 Set temporary 1/4 sec post



Tp 2 Range 2 E

Gila Salt River Meridian

0.17 Intersect East Boundary of Tp  
 11/20 N of cor to sec. 12, 13, 14 & 18  
 From which cor run

N 89° 55' W on a true line  
 between sec 12 & 13  
 Ra 13° 20' E

0.08 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

0.17 The cor to sec 11, 12, 13 & 14  
 Land gently rolling  
 Soil 2nd rate  
 Mesquite and Sage brush  
 June 8, 1868

North between sec 11 & 12  
 Ra 13° 20' E

## Tp 2 Range 2 E

228

## Gila Salt River Meridian

4000 Set apart for 1/4 section  
with mound and pits  
as per instructions

8000 Set apart for ~~1/4 section~~ to  
sec 1, 2, 11, 12 with mound and  
pits as per instructions  
Land gently rolling  
Soil 2nd rate  
mesquite and greasewood

East on a roadward line  
between 1 & 12

By a 13' 20' E

4000 Set temporary 1/4 section

80.26 Dubused East Boundary of Tp  
26 RRs north of cor to  
sec 1, 2, 6 7

Tp 2 Range 2 E 229

Delaware River Mendocino

Chs From which cor Drum

N 89° 49' W on a true line  
bet sec 1 & 2  
7a 13m 0' E

40.13 Set a post for 44 sec cor  
with mound and pits as  
per instructions

80.26 The cor to sec 1, 2, 11 & 12  
Land greatly rolling  
Soil det rate  
mesquite and sage brush

North on a random line  
bet sec 1 & 2  
7a 13m 0' E



Sp 2 Ranges & Co

250

Set a Salt River Meridian

40.75 Set a post for township on 1/4 sec cor

80.75 Return North Boundary of  
Township 65 N. East of cor  
to sec 1, 2, 3, 5 & 6  
From which cor I run

$100^{\circ} 28' E$  on a true line  
bet sec 1 & 2

7 a 13020 E

40.75 Set a post for 1/4 sec cor  
with mound and pits as  
per instructions

80.75 The cor to sec 1, 2, 11 & 12  
Land gently rolling  
but 2nd & 3rd rates  
Mesquite and sage brush

Tp 2 Range 2 E

231

Gda Trer River Meridian

Chs North ber sec 34 T33  
7a 13' 20" E40.00 Det a post for 1/4 ac cr  
with mound and pits as  
per instructions

45.00 A slough 200k wide bears N E &amp; W

80.00 Det a post for cr to sec 26, 27,  
34 T33 with mound and pits  
as per instructions

Land level

Cut out date

Mesquite brush

East on a random line  
ber sec 26 T33  
7a 13' 20" E

232  
Tp 2 Range 2 E

Gita Salt River Meridian

40.00 Set temporary 1/4 sec post

S. 22 Dubuque N + S line 132 Ks S  
of cor to recs 26.25, 35, 36  
from which cor S runS 89° 54' 40" on a true line  
bet recs 26 & 35  
Ta 13° 20' E40.11 Set a post for 1/4 sec cor  
with mound and pits  
as per instructionsS. 22 The cor to recs 26, 27, 34 & 35  
Land level. Soil subsoil  
Mesquite brushNotes bet recs 26 & 27  
Ta 13° 20' E



Sp 2 Range 2 E

Get Salt River Meridian

70.00 Set a post for 1/4 sec cor  
with mound and pits as  
per instructions

80.00 Set a post for cor to sec 22, 23,  
26 + 27 with mound and pits  
as per instructions  
Land level  
Soil Sur rate  
Mesquite and sage brush

East on a random line bet  
sec 23 + 26  
ra 13020 E

28.00 A Road bears N E + SW

40.00 Set temporary 1/4 sec post

224  
 To 2 S. Ranges &

Gila Salt River Meander

42.00 Gila River 4.50 ch. wide low  
 wet banks runs NW

88.33 Interest N + S line 37.00 Saults  
 of cor to sec 23, 24, 25 & 26  
 from which cor S runs

S 89° 44' W on a true line  
 bet sec 23 & 26

7a 13' 20" E

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

88.33 The cor to sec 22, 23, 26 & 27  
 Land level, low wet - Soil 2nd side  
 Timber Cottonwood along river banks  
 Mesquite and arrowweed  
 June 9, 1888

Dp 2 Ranger &amp;

235

## Gila Salt-River Meridian

Chs North bearing sec 22 + 23  
 7 a 130° 20' E

3.00 To left-bank of Gila River runs NW  
 I now caused a flag to be placed  
 on the right-bank and on the  
 line bearing sec 22 + 23 and from  
 the point on line on left-bank  
 I run a base west 5.00 chs to  
 a point from which the flag  
 on the right-bank bears N 45° E  
 which gives for the distance  
 across the river on the line bearing  
 sec 22 + 23 - 5.00 chs to which  
 add 3.00 chs distance south  
 of river makes

8.00 To flag on right-bank  
 Enter bottom

4.00 Set a post for 1/4 sec cor with  
 mound and pits as per  
 instructions



Sp 2 Range 2 E

236

Sp 4 Salt River Meridian

57100 Same bottom bears NW 1/2 E

8000 Sec 4 part for cut to sec 14, 15,  
22 & 20 with mound and  
pits as per instructions  
Land level - bottom pt rate  
Remainder mesa 2nd rate  
Timber Cottonwood on river banks  
Mesquite and greasewood

East on a random line  
Sec sec 14 & 23  
7a 13° 20' E

33100 Road from Mancoska Coals to  
Weckenburg bears NW 1/2 E

4000 Set temporary 4 sec part

Sp 2 + Range 2 E

237

Gita + Salt River Meridian

S. 42 / Dubised north + south line  
 19 lks south of cor to  
 sec 13, 14, 23 + 24  
 From which cor I run

S 89° 52' W on a true line  
 bet sec 14 + 23  
 2a 13020' E

4021 Set apart for 1/4 sec cor  
 with mound and pits  
 as per instructions

S. 42 The cor to sec 14, 16, 22 + 23  
 Land level  
 One 2nd + 3rd rows  
 Mesquite and sage brush

North bet sec 14 + 15  
 7a 13020' E

22

BOOK 609

Tp 2 Range 2 E

08238

Ira and Salt River Meridian

- 15000 Road from Municipal Wells to  
Weckenburg beams nos 1 & 2 E
- 40000 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions
- 8000 Set a post for cor to sec 10, 11,  
14 & 15 with mound and pits  
as per instructions.  
Land level  
One 2nd rate  
mesquite and sage brush

East on a cadaver line  
bet sec 11 & 14

74 18' 20" E

40000 Set temporary 1/4 sec post



2 Range 2 E

239

Gila and Salt River Mendocino

8031 Intersected N-S line looks S  
of cor to res 11, 12, 13 + 14  
From which cor I am

899056' W on a true line  
bet res 11 + 14  
at 3020' E

80115 - Set apart fir 14 acres  
with mound and pits  
as per instructions

8031 The cor to res 10, 11, 14 + 15 -  
Land level  
Lil 2nd Port poles  
Mesquite and sage brush

North bet res 10 + 11  
at 3020' E

247 (24)

BOOK 609

Sp 2 Range 2 E

Gila and Salt River Meridian

4000 Set a post for 14 sec cor  
with mound and pits  
as per instructions

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

Land level

Oil well rate

Mesquite and sage brush

East on a sandstone line  
bet sec 2 + 11

7a 13, 20' E

4000 Set temporary 1/4 sec cor

8000 Returned NAB line 31 lks N  
of cor to sec 1, 2, 11 + 12

Sp 2 S Range 2 E

Gila and Salt River Meridian  
Obs Frame which cor I use

N 89° 47' W on a true line  
bet recs 2 + 11  
ra 13° 20' E

4004 Teraput for 4 accor  
with mound and pits  
as per instructions

8008 The cor to recs 2, 3, 10 + 11

Land gently rolling  
Soil Lubrate

Mesquite, greasewood to sage brush

North on a random line  
bet recs 2 + 3  
ra 13° 20' E

4000 Cor temporary 4 accor



242 Range 2 E

Little Salt River Meridian

Chs Interest with boundary  
of Township 37 N, East of  
cor to res 2, 3, 34 + 33 -  
From which cor I run

100' 16" E on a true line  
bet res 2 + 3  
to 13' 20" E

40.31 Report for 14 ac cor  
with mound and pits  
as per instructions

40.31 The cor to res 2, 3, 10 + 11  
Land level  
Lat 2nd note  
Mesquite and sagebrush  
June 10, 1868

Tp 2 Range 2 E 243

Gila Salt River Meade Co

Chs With bet secs 23 & 24  
 Va 13° 20' E

40.00 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

80.00 Set a post for cor to secs  
 27, 28, 33 & 34 with mound and  
 pits as per instructions  
 Land rolling and sandy  
 Soil 2nd 1/2 sec notes  
 Greasewood and sage brush

East on a random line  
 bet secs 27 & 34  
 Va 13° 20' E

40.00 Set temporary 1/4 sec post

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BOOK 609

244

Tp 2 Range 2 E

Gila Salt River Meridian

79.65 Interest N + S line 37 E N S  
 of cor to sec's 26, 27, 34 + 35  
 from which cor I run

S 89° 44' 20" on a true line  
 bet sec's 27 + 34  
 Va 130° 20' E

39.82 Set a post for 44 sec cor  
 with mound and pits  
 as per instructions

79.65 The cor to sec's 27, 28, 33 + 34  
 Land gently rolling  
 full 2nd rate  
 Greasewood and Sagebrush

North bet sec's 27 + 28  
 Va 130° 20' E



Sp 2 Range 2 E

245

Great Salt River Meridian

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

8000 Set apart for cor to sec 21, 22,  
27 + 28 with mound and pits  
as per instructions  
Land rolling - sandy  
Soil 2 or 3 ft rates  
Greewood and scattering mesquite

East on a ~~line~~<sup>random</sup> line bet  
sec 22 + 27  
7a 13 25 E

4000 Set temporary 1/4 sec post

79.75 - Intersect N + Shive 26 lks S of  
cor to sec 22, 23, 26 + 27  
From which cor I run

246  
 Sp 2 Range 2 &

Gila and Salt River Meridian

Ch. S 89049' W on a true line  
 bet sec 22 + 27  
 Va 13020' E

39.87 Serapmt for 4 sec cor  
 with mound and pits  
 as per instructions

79.75 The cor to sec 21, 22, 27 + 28  
 Land rolling  
 and 2 or 3 rods  
 Greasewood, Sage and scattering  
 mesquite brush

North bet sec 21 + 22  
 Va 13020' E

4000 Serapmt for 4 sec cor with  
 mound and pits as per  
 instructions

Tp 2 Range 2 E

Gila and Salt River Meridian

4500 Leave mesa bears NW + 0 E  
Enter river bottom.8000 Set a post for cor to sec 15, 16,  
21 & 22 with mound and  
pits as per instructions  
Land from 4500 rolling 2nd rate  
Remainder level bottom 1st rate  
Mesquite and sage brushEast on a random line  
bear sec 15 & 22  
7a 130° 20' E3200 Gila River 4.36 chs wide low  
banks runs N 65° W

4000 Set temporary 1/4 sec post



Sp 2 Range 2 E  
 G to Salt River Meridian

79.83 Lateral N + S line 42 lks S  
 of cor to sec 14, 15, 22 + 23  
 from which cor I run

1890 ft W on same line  
 bet sec 15 + 22  
 Va 13020' E

39.91 Set a post for 44 sec cor  
 with mound and pits  
 as per instructions

79.83 The cor to sec 15 + 16, 22 + 23  
 Land rises bottom  
 Soil 1st + 2nd cuts  
 Cottonwood timber and mesquite  
 and arrowweed

North bet sec 15 + 16  
 Va 13020' E

## Tp 2 Range 2 E

## Gt Salt River Meridian

20.80 To left bank of Gt Salt River  
runs N.W.

I now caused a flag to be set  
on the right bank and on  
the line bet sec 15 & 16 and  
from the point on line on left  
bank I run a bore west  
6.50 chs to a point from  
which the flag on right  
bank bears  $N 36\frac{1}{4}^{\circ} E$  which  
gives for the distance across  
the river on the line bet  
sec 15 & 16 8.87 chs to include  
add 20.80 chs distance  
south of river makes

29.67 To flag on right bank

40.00 Set up post for 1/4 sec cor  
with mound and pits  
as per instructions

34250

BOOK 609

Sp 2 Range 2 E

Start Salt River Meridian

45100 Leave river bottom bears NW + SE  
Enter mesa

54155 Road from Mancipas Wells to  
Weckenburg bears NW + E

8000 Seraport for car to sec 9, 10, 15  
+ 16 with mound and pits  
as per instructions

Land south + S. 10 ch level bottom  
for 1st + 2nd rates

Remainder rolling sandy mesa  
Soil 3rd rate

Timber Cottonwood on river banks  
and arrow wood, mesquite  
and sage brush

East on a random line  
bet sec 10 + 15  
7013020<sup>2</sup>E



Tp 2 Range 2 E  
Gila Salt River Meridian

40.00 Set temporary 4 sec post

80.08 Intersect Mt Slave 14 No S of  
cor to sec 10, 11, 14 & 15  
From which cor I run

$S 89^{\circ} 54' W$  natural line  
bet sec 10 & 15  
72 130 20' E

40.04 Set a post for 14 sec cor  
with mound and pits as  
per instructions

80.08 The cor to sec 9, 10, 15 & 16  
Land lent  
On 2nd day rates  
Mesquite and sage brush  
June 11, 1868

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BOOK 609

Sp 2 Range 2 E  
 Gila Salt River Meander

Ch North bet sec 9 & 10  
 Ta 13020' E

400.00 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

800.00 Set a post for cor to sec  
 314, 9 & 10 with mound and pits  
 as per instructions

Land level  
 Drill 2nd rate  
 Mesquite brush

East on a random line  
 bet sec 3 & 10

Ta 13020' E

4000 Set temporary 1/4 sec post

To 2 Range 2 E  
 Set Salt River Meridian

80.24 Intersect North & South line  
 39 lks North of cor to sec  
 2, 3, 10 and 11  
 From which a run

289° 43' W on true line  
 bet sec<sup>s</sup> 3 & 10  
 7a 13° 20' E

40.12 Set apart for 1/4 sec cor  
 with mound and pits  
 as per instructions

80.24 The cor to sec 3, 4, 9 & 10  
 Land level. Soil 2' to 3'  
 Mesquite and sage brush

North on a random line  
 bet sec 3 & 10  
 7a 13° 20' E



Sp 2 Ranges E

Great Salt River Meridian

4000 feet temporary 1/4 sec post

79110 Intended North Boundary of  
Township 42 Ns West of  
Certo sec 3, 4, 9 & 10  
From which cor line run

S<sup>70</sup>18'W on a true line  
bet sec 3 & 4  
20 13020'E

39110 Set a post for 1/4 sec cor  
with mound and pits as  
per instructions

79110 The cor to secs 3, 4, 9 & 10  
Land level  
Out 2nd post rates  
Mesquite and sage brush

To 2 Ranger Co

Go to Salt River Meridian

Ch North bearing 32° 33'  
 74 13° 20' E

4000 Set a post for 1/4 acre  
 with mound and pits as  
 per instructions

8000 Set a post for cor to sec 28, 29,  
 32 & 33 with mound and pits  
 as per instructions

Land fronts 20.00 chs gradual  
 NE slope of mountain

Remainder rolling

Soil 3rd rate

Sage & mesquite brush

East on random line  
 bearing 28° 33'  
 74 13° 20' E

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BOOK 609

Tp 2 Range 2 E

Gila Salt River Meridian

40.00 Per temporary 1/4 sec part

80.18 Quaternary N + S line 20 N + North  
from sec 27, 28, 33 + 34  
from which cor I run

N 89° 57' W on true line  
bet sec 2 + 33  
7 a 13° 0' 20' E

40.09 Set a post for 1/4 sec cor.  
with mound and pits  
as per instructions

80.18 The cor to sec 28, 29, 32 + 33  
Land level  
On 2nd + 3rd rates  
Mesquite and sage brush  
and scattering cactus



Tp 2 Range 2 E  
 Gila Salt River Meridian  
 Chs north bet sec 28 & 29  
 T<sub>14</sub> 13020 'E

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

8000 Seraport for cor to sec 20, 21,  
 28 & 29 with mound and  
 pits as per instructions  
 Land rolling  
 Onl 2nd rate  
 mesquite & sage brush

East on a random line  
 bet sec 21 & 28  
 T<sub>14</sub> 13020 'E

4000 Seraport for temporary 1/4 sec port

Sp 2 Range 2 E  
 Gila Salt River Meridian

80.11 Intersect North + South line  
 1200s North of cor to recs  
~~20, 21, 28 + 29~~ 21, 22, 27 + 28  
 From which cor I run

N 89° 03' 5" W on a true  
 line bet recs 21 + 28  
 ra 13° 20' E

40.05 Serapmt for 4 sec cor  
 with mound and pits  
 as per instructions

80.11 The cor to recs 20, 21, 28 + 29  
 Land level  
 Soil 2nd to 3rd rows  
 Mesquite and sage brush  
 June 12, 1868

Tp 2 Range 2 E

Grat full River Meridian

West on ~~line~~ <sup>true</sup> ~~line~~  
 line bet sec 20 + 29  
 Ra 13020'E

5.00 Set a post for cor to fractional  
 sec 20 + 29 at base of mound.  
 ams suit for cultivation with  
 mound and pits as per  
 instructions

Land rolling

On 3<sup>rd</sup> rate

Greasewood + sage brush

North bet sec 20 + 29 /

Ra 13020'E

4.00 Set a post for 1/4 sec cor with  
 mound and pits as per in-  
 structions at the southerly edge  
 of river bottom bearing NW + S E



Sp 2 Range 2 E

Get Salt River Meridian

8000 Set apart for cor to sec  
16, 17, 20 & 21 with mound and  
pits as per instructions  
Land South  $\frac{1}{2}$  rolling 3rd rate  
" North " level 2nd rate  
Mesquite brush

East on random line  
bet sec 16 + 21  
7a 130° 20' E

4000 Set temp range 1/4 sec part

79, 82 Intersect N + S line 36 R, North  
of cor to sec 15, 16, 21 & 22  
from colts cor run

N 89° 45' W on a true line  
bet sec 16 + 21  
7a 180° 20' E

Tp 2 Range 2 E

Gila Salt River Meridian

9.91 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

9.92 The cor to sec 16, 17, 20 & 21  
Land level  
Soil 2nd rate  
Mesquite brush

Wmts bet sec 16 & 17  
va 1/3 20 'E

9.93 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions,

9.50 Left bank of Gila River runs NW  
& now caused a flag to be  
set on the right bank and  
on the line bet sec 16 & 17

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BOOK 609

262  
 T<sub>2</sub> Range 2 E

Ida Salt-River Meridian

ch and from the point on line  
 on left bank I run a bar  
 west 5.80 chs to a point from  
 which the flag on right bank  
 bears N45° E which gives for  
 the distance across the river  
 on the line between 16 & 17  
 5.80 chs to which add 69.50 chs  
 dist south of river makes  
 75.30 To flag on right bank

8000 Set apart for cor to sec 8 & 9,  
 16 & 17 with mound and  
 pits as per instructions.  
 Land level  
 Soil 1st & 2nd rows  
 Timber cottonwood  
 Arrowwood and mesquite



To 2 Range E

Go Salt River Meridian

Obs East on a random line  
bet sec 9 & 16  
Va 13° 20' E

20.00 Leave River bottom  
40.00 Set temporary 1/4 section  
58.00 Road from Maiesopa Wells to  
Weckenburg bears NW & E

79.95 Intersect N & S line B Lks North  
of cor to sec 9, 10, 15 & 16  
From which cor run

N 89° 37' 45" on a true line  
bet sec 9 & 16  
Va 13° 25' E

39.97 Set apart for 1/4 section  
with mound and pits  
as per instructions

48 264

Tp 2 Range 2 E

Gila Salt River Meridian

79.95 The car to sec 8, 9, 16 & 17  
 Land level - west 20.00 ch. 1st rate  
 Remainder 3rd rate  
 Greasewood and mesquite

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North bet sec 8 & 9  
 Ra 13' 20' E

11.50 Leave river bottom bearing NW & S E  
 Enter mesa land

40.00 Set a post for 1/4 sec cir  
 with mound and pits  
 as per instructions

64.00 Road from Maricopa Wells to  
 Weckenburg bears NW & S E

80.00 Set a post for car to sec 4, 5,  
 8 & 9 with mound and pits



Sp 2 Range 2 E

Sta Salt River Meridian

cb<sub>1</sub> - as per instructions

Land level - note 68.00 cb<sub>1</sub> 2nd rate

Remainder 1st rate

Greasewood and mesquite.

East on a rounder line  
bet sec 4 & 9  
ra 13° 20' E

4120 set temporary 1/4 sec post

79.62 Intersect N 1/2 line 30' S  
of cor to sec 3, 4, 9 & 10  
From which cor from

S 89° 45' W on a true line  
bet sec 4 & 9  
ra 13° 20' E

39.81 set a post for 1/4 sec cor

ra 10° 00' W



✓✓

Sp 2 Range 2 Eo

Latitude - True Meridian

chs with mound and pits as per instructions

~~79.62~~  
~~79.62~~

The cor to sec 4, 5, 8 & 9  
Land rolling - sandy  
Soil 2<sup>nd</sup> rate  
Mesquite and sage brush

North on a random line  
bet sec 4 & 8

7a 13° 20' E

40.00 Set temporary 4 sec post

79.25 ~~Set~~ Interest North Body  
of Township 39 Ns West of  
cor to sec 4, 5, 8 & 9  
From which cor I run  
S 88° 17' W on a true line  
bet sec 4 & 8

To 2 S Range 2 E

Little and Salt River Meridian  
 Sec 7a 13ms E

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

39.25 - The car to sec 415.8 + 4  
 Land level  
 Soil substrate  
 mesquite and  
 Sage brush  
 June 13, 1888

I begin at car to sec  
 16.171 20 21 and run

West on true line for  
 Sec 17 + 20  
 on 13 20 E  
 13 20

No 2 Range E

Gila and Salt River Mexican

4200 Lev report for 44 sec cor  
with mound and pits  
as per instructions

5000 Lev report for cor to west 4118.  
19 + 20 with mound and  
pits as per in-  
structions

Land level

Soil Low Potatoes

Greasewood, sage  
and scattering  
misquite brush

~~Land South and west of  
this pier-high basins mountains  
suft for cultivation~~



No 2 Range E

Between Salt River Meanders

ch North bet sec 17 & 18  
 Cas 3 ~~14~~ <sub>20</sub> E

Sec 17  
 Set apart for 40 ac  
 cor with annual  
 and pits as per  
 instructions

Sec 18  
 Set apart for cor to  
 sec 7, 8, 14 & 18 (at south  
 wly edge of Bottom lands  
 bearing NW to E) with  
 annual and pits as  
 per instructions  
 Land rolling and  
 sloping gradually  
 South North  
 Soil 2nd and 3rd  
 rates.

Sp 22 Range E

Gila Salt River Meudian

chr Greasewood and  
sage brush

East meandering  
line between 8 & 17  
range E

4000 feet temporary H  
meadow

57000 To left bank of  
Gila River runs N 75 W  
I now caused  
a flag to be set  
on the right bank  
and on the line  
between 8 and  
17 and from

To 2 Range 2 E

To Salt River Meridian

by the point on line on left bank  
I run a base south 5.00 chs  
to a point from which the flag  
on the right bank bears N 45° E  
which gives for the distance a-  
cross the river on the line bet-  
ween 877-5.00 chs to which add  
54.00 chs dist West of river makes  
9.00 To flag on right bank

0.44 Intersect N 45 line 27 chs North  
of cor to sec 8, 9, 16 777  
From which cor I run

N 89° 28' W on same line  
bet sec 8 777

N 13° 25' E

40.22 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions



To 2 Ranges E  
 Gdu Salt River Meridian

80.44 The cor to sec 7, 8, 17 & 18  
 found level  
 Soil 1st & 2nd rates  
 Mesquite and sage brush and  
 scattering Cottonwood along river

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West on a random line  
 bet sec 7 & 18  
 Ra 130 20' E

4000 Set temp may 1/4 sec post

78.62 Intersect West Boundary  
 of Township 46 N 1/4 sec 12, 13, 7 & 18  
 From which set a run  
 N 89° 40' E on a true line  
 bet sec 7 & 18  
 Ra 130 20' E

To 2 Range 2 E

Gila Salt River Meander

8.62 Set a post for 1/4 sec cor with mound and pits as per instructions

78.52 The cor to sec 7, 8, 17 & 18  
Land rolling - sloping NE  
Soil 3<sup>rd</sup> rate  
Greasewood, sage and scattering mesquite bush

North bet sec 7 & 8  
7a 13° 20' E

4000 Set a post for 1/4 sec cor with mound and pits as per instructions

55110 Gila River 4-50 chs wide runs West  
(not too deep to prevent crossing on line)

7a 13° 30' W

To 2 Range &  
 La Sal River Meidian

8000 feet pt for cor to nos 5.6.7+8  
 with mound and pits as per  
 instructions - at edge of mesa  
 bearing N<sup>W</sup> + S E

Land level

Int pt + 2nd notes

Cottonwood timber and arbut weed  
 and mesquite

---

East on a random line bet

nos 5+8

7a 13020 1/8

47.11 pt temp ray 1/4 sec post

60.00 Road from Mancos Wells to  
 Weckenberg bears N<sup>W</sup> + S E

80.51 Intuseed N + line 48 lks N



Sp 2 Range 2 E

Gto Salt River Meudion

Obs of cor to sec 4, 5, 8 & 9  
From which cor DrunN 89° 39' W on a true line  
bet sec 5 & 8  
7a 13° 20' E40.25 Seraput for 1/4 sec cor  
with mound and pits  
as per instructions80.57 The cor to sec 5, 6, 7 & 8  
Land rolling  
Inl 2nd date  
Mesquite and sage brushWest on a random line  
bet sec 6 & 7  
7a 13° 20' E

60

276  
 P 2 Range 2 E  
 Gata and Salt River Meridian  
 23.31 Gata River 4.32 chs wide  
 runs N 20° W

4000 Set temporary 1/4 section

78.31 Dubious West Boundary of  
 Township - 6 3 R's north of  
 cut to sec 1, 12, 6 & 7  
 from which cut runs

N 89° 23' E on a true line  
 bet sec 6 & 7  
 to 13° 20' E

38.31 Set a post for 1/4 sec cor  
 with mound and pits  
 as per instructions

78.31 The cut to sec 5, 6, 7 & 8  
 Land level

To 2 S Range 2 E

Gate Salt River Meridian

Chs Soil pt + 2nd rates  
mesquite and sage brush

North on a random line bet  
secs 5 + 6  
Ta 13° 20' E

4400 Set temporary 1/2 sec pt

4100 Road from Mancos Wells to  
Weckenberg bears NW + SE

78.68 Intersect North Boundary of  
Township 47 Ns West of cr  
to sec 5, 6, 31 + 32  
From which cr run

80° 20' True line  
bet sec 5 + 6  
Ta 13° 20' E



To 2 Range 2 E  
 Tda Ed Salt River Meridian

38.68 Set apart for 1/4 sec cor  
 with mound and pits as  
 per instructions

78.68 The cor to secs 5, 6, 7 & 8  
 Land level. Put 2nd rate  
 Mesquite brush  
 June 15, 1868

## General Description

This Township is made fractional on  
 the SW by a high barren range of  
 mountains unfit for cultivation  
 The ~~land~~ quality of the lands in  
 this Township is about the common  
 average except in the Bottoms lands  
 along the Gila River where it is gen-  
 erally 1st rate and well adapted

Tp 2 S R 2 E Gila Salt River Meridian

## General Description

for cultivation. This bottom is generally overflowed by the Gila River in the Spring season for a short time and it has a rather beneficial effect upon the land as the sediment it deposits every year will make it good land and very desirable.

The Gila River enters the Tp on the East Boundary of sec 25 and runs in a northwesterly direction and leaves it on north boundary of sec 6.

There is a very good growth of cottonwood along the river bottoms while upon the mesa or uplands may be found plenty of greasewood mesquite and sage brush.

Field Notes of the survey of  
the subdivision lines of  
fractional

Township 28 Range 2 E

of the Gila and Salt River  
Meridian in the Territory  
of Arizona by Wilfred F. Ingalls  
Deputy Surveyor under his  
contract bearing date  
of the 18th day of Feb-  
ruary 1888

Commenced June 14, 1888

Completed June 22, 1888

Copied for Washington  
E. C. Harley



280 A

4-674.

Township *3 S.,* R. *2 E., S. & S. R. B. & M.*

## BOOK 609

6	5	4	<i>313</i>	3	<i>301</i>	2	<i>290</i>	1
			<i>312</i>		<i>311</i>		<i>300</i>	<i>289</i>
7	8	9	<i>310</i>	10	<i>299</i>	11	<i>288</i>	12
			<i>309</i>		<i>308</i>		<i>298</i>	<i>287</i>
18	17	16	<i>308</i>	15	<i>298</i>	14	<i>286</i>	13
			<i>307</i>		<i>306</i>		<i>296</i>	<i>285</i>
19	20	21	<i>305</i>	22	<i>296</i>	23	<i>284</i>	24
					<i>304</i>		<i>295</i>	<i>283</i>
30	29	28		27	<i>294</i>	26	<i>282</i>	25
					<i>293</i>		<i>292</i>	<i>281</i>
31	32	<i>303</i>	33	<i>303</i>	34	<i>291</i>	35	<i>280</i>
								36

## Twp 31 Range 2 E

## Gta End Salt Lines Meridian

Ch. I begin at cor to sec<sup>s</sup> 1, 2,  
35 & 36 on South Boundary of  
Township and run

north bet sec<sup>s</sup> 35 & 36

7413030' E as per East  
Boundary

4000 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

8000 Set a post for cor to sec<sup>s</sup> 25, 26,  
35 and 36 with mound and  
pits as per instructions  
Land level

Onl 2nd & 3rd rates

Scattering sage brush

4

BOOK 609

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Twp 28 Range 28

Gata Salt River Meridian

Ch East on a random line  
bet sec 25 & 36  
Ra 13035' E as per  
joint Boundary

4050 Set a temporary 1/4 sec post

79.83 Interset East Boundary of  
Township 11 Ets South of cor  
to sec 25-36. 8 5731  
From which cor & run

88955' Monatone line  
bet sec 25 & 36  
Ra 13035' E

39.71 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions



Sp 38 Range 2 E 282 4

Gda Salt River Meridian

9.83 The cor to sec<sup>s</sup> 25, 26, 35 + 36  
 Land level  
 Inl 2nd rate  
 Sagro + scattering mesquite bush

North bet secs 25 + 26  
 N 41 30 30' E

4000 Sera part for 14 sec cor  
 with mound and pits  
 as per instructions

5210 Road from Mancipia Wells to  
 Fort Juma bears N E + SW

5000 Sera part for cor to sec<sup>s</sup> 23, 24,  
 25 + 26 with mound and pits  
 as per instructions  
 Land level. Inl 2nd rate  
 scattering mesquite

To 3 Range 2 E

Letu and Salt River Meridian

Obs East on a random line  
bet sec<sup>s</sup> 24 & 25  
7a 13° 35' E

24.00 Road from Mancopo Wells to  
Fort Yuma bears N E & SW

40.00 Set temporary 1/4 sec post

79.86 Subsect East Boundary of  
Township 17 N of cor  
to sec<sup>s</sup> 24, 25, 19 & 30  
from which cor & run

289° 05' 3" W on a true line  
bet sec<sup>s</sup> 24 & 25  
7a 13° 35' E

39.93 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions



To 3d Range 2 E

Line <sup>and</sup> Salt River Meridian

79.86 The cor to sec<sup>s</sup> 23, 24, 25 + 26  
 Sand level  
 Soil 2nd rate  
 Scattering mesquite

Note bet sec<sup>s</sup> 23 + 24  
 on 13030' E

24.25 An Old Road bears E + W

44.00 Set a post for 1/4 sec cor  
 with mound and pits as  
 per instructions

80.00 Set a post for cor to sec<sup>s</sup> 13, 14,  
 23 + 24 with mound and pits  
 as per instructions  
 Sand level. Soil 2nd + 3rd rates  
 Scattering mesquite



295  
To S & Range 2 E

Ida Salt River Meridian

Chs East on a random line  
bet sec<sup>s</sup> 13 & 24  
74 13 35' E

40.00 Set temporary 7 sec post

79.57 Intersect East Boundary of  
Township 23 N, 7 north of  
- cr to sec 13, 24, 18 & 19  
From which cr & run

28900' W on same line  
bet sec<sup>s</sup> 13 & 24  
74 13 35' E

39.78 Set a post for 1/4 ac cr  
with mound and pits as  
per instructions

79.15 The cr to sec 13, 14, 23 & 24.

To 3<sup>d</sup> Range 2<sup>d</sup> E

Gila Salt River Meridian

Chs Land level - rather wet  
Soil 2<sup>nd</sup> rate

Scattering mesquite  
June 191 1868

mnts bet sec<sup>s</sup> 13 & 14  
ra 13<sup>1</sup> 20' E

4000 Sera post for 14 sec cor  
with mound and pits as  
per instructions

8000 Sera post for cor to sec<sup>s</sup> 11, 12, 13 & 14  
with mound and pits as per  
instructions from which  
the West cor of a House bears S 15° E  
about 1500 chs dist.  
Land level - alkali  
Soil 3<sup>rd</sup> rate  
Scattering mesquite



287 To 2d Range 2 E

Set a sandal River Meridian

Chs East on a random line  
bet sec 12 & 13  
74 13 03 5' E

44.09 Set temporary 1/4 sec pt

79.73 Intersect East Boundary of  
Township 38 E. N. of cor  
to sec 12, 13, 14 & 18  
from which cor run

N 89° 44' 20" on a true line  
bet sec 12 & 13  
74 13 03 5' E

3986 Set a pt for 1/4 sec cor  
with mound and pits  
as per instructions

79.73 The cor to sec 11, 12, 13 & 14



Tp 3 &amp; Range 2 E

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Lata <sup>and</sup> Salt River Meade co

Chs Land level - somewhat alkali  
 Soil 3<sup>rd</sup> rate  
 Scattering mesquite

North bet sec 11 & 12  
 Ra 13031'E

4000 Seraport fir 1/4 sec 11  
 with mound and pits  
 as per instructions

8000 Seraport fir on W sec 11, 12,  
 11 & 12 with mound and pits  
 as per instructions  
 Land level - somewhat alkali  
 Soil 3<sup>rd</sup> rate  
 Scattering mesquite

To 2 S Range 2 E

Sta Salt-River Meridian

Ch East on a random line  
bet sec<sup>s</sup> 1 & 2  
ora 13° 35' E

40.00 Sera temporary 1/4 sec pt

79.64 Intersect East Boundary of  
Township 25 N<sup>s</sup> North of  
cor to sec<sup>s</sup> 1, 2, 6 & 7  
From which cor I run

N 89° 49' W on a true line  
bet sec<sup>s</sup> 1 & 2  
ora 13° 35' E

39.82 Sera pt for 1/4 sec cor  
with mound and pits  
as per instructions

79.64 The cor to sec<sup>s</sup> 1, 2, 11 & 12

Tp 38 Range 2 E

Site <sup>4</sup> Salt River Meridian

Chs Band level

Soil 3<sup>rd</sup> rate

Scattering mesquite

North on a random line  
bet sec 1 & 2

70° 13' 30" E

4000 September 14 acc post

99.58 Intersect North Boundary of  
Township 67<sup>th</sup> E of cor  
to sec 11 2, 3, 5 & 6

From which cor drawn

So 29' E on a true line  
bet sec 1 & 2

70° 13' 30" E



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To 3 Range 2 &amp;

291

Gila Salt River Meridian

39.58 Set a post for 1/4 sec cor  
with mound and pits as  
per instructions

49.58 The cor to sec 1, 2, 11 & 12  
Sand level  
Soil 3<sup>rd</sup> rate  
Scattering mesquite

Wm. per sec 34 & 35  
ra 13031. E

40.00 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

79.00 Road from Maricopa Wells to Fort Yuma, Ariz NE 4<sup>th</sup> sec

80.00 Set a post for cor to sec 26, 27,  
34 & 35 with mound and pits  
as per instructions

To 3 Range 2 E

From Salt River Meridian

Chs Land level  
 In 2nd 1/4 sec  
 Scattering grasslands

East on a random line  
 bet sec 26 & 35  
 Ra 13035' E

1100 Road from Mancopa Coells to  
 Fort Yuma bears N 65 W

4600 Set temporary 1/4 sec post

89048 Intersect W & S line 43 lks South of  
 cor to sec 26, 25, 35 & 36  
 From which cor run

89042 W mature line bet  
 sec 26 & 35  
 Ra 13035' E



16.

BCO. 609

BOOK 609

Tp 3 S Range 2 E

293

Site 4 Salt River Meridian

40.24 Set a post for 1/4 section  
with mound and pits as  
per instructions

50.48 The cor to sec<sup>s</sup> 26, 27, 34 + 35 -  
Sand level  
In 2nd gate  
Scattering sage brush

West meridian line bet  
secs 27 & 34  
Ta 130 35' E

40.00 Set a post for 1/4 section  
with mound and pits  
as per instructions

60.00 Set a post at base of mountain  
erupt for cultivation bearing N + S



No 3 S Range 2 E

294

Sta 4 Salt River Meridian

Chs for cor to fractional sec 27 1/4  
with mound and pits as  
per instructions

Land sloping East

Soil 3<sup>rd</sup> roll

Scattering greasewood

June 18, 1868

North bet - sec 26 & 27

74 13' 30" E

4000 Sec apart for 1/4 ac cor with  
mound and pits as per  
instructions

5000 Sec apart for cor to sec 22, 23,  
26 & 27 with mound and pits as  
per instructions

Land level - sandy - 3<sup>rd</sup> roll

Scattering greasewood

76 3 SR Range 2 E

295

Geto Cedar River Meridian

Ch<sub>1</sub> East on a sundown line per  
sec 23 & 26

7a 13° 35' E

40.00 Per temporary 1/4 sec 23 & 26

80.33 Intersect N + S line 300 ft south  
of corner sec 23, 24, 25 & 26  
From which cor. I run

889047' W on true line  
per sec 23 & 26

7a 13° 35' E

40.16 Set a post for 1/4 sec corner  
marked and pits as per  
instructions

80.3 3 The cor to sec 22, 23, 26 & 27  
Land level. Soil 2nd 1/3rd notes

T<sub>10</sub> 3 Range 2 E

Lita and Salt River Meander

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Obs Scattering mesquite brush

North line sec 22 + 23  
T<sub>10</sub> 13031 E

20.00 Old Road bears E + W

40.00 Sera post for 1/4 sec cor with  
mound and pits as per  
instructions60.00 Sera post for cor to sec 14, 15,  
22 + 23 with mound and pits  
as per instructions  
Land level. Soil 3<sup>rd</sup> rate  
Mesquite and sage brushEast on a contour line line  
sec 14 + 23  
T<sub>10</sub> 13035 E



No 2 S Range 2 E

297

Sta and Salt River Meridian

4400 Temporary 4 accs posts

80.25 Intersect N + S line 4800s South  
of cor to accs 13 + 14, 23 + 24  
From which cor is run

S 89° 39' 20" on native line bet  
accs 14 + 23  
7a 130° 25' E

40.12 Set a post for 14 acc cor  
with mound and pits  
as per instructions

80.25 The cor to accs 14, 15, 22 + 23  
Land level  
One 2nd vote  
mesquite and sage brush

To 2 S Range 2 E

Lito and Salt River Meridian

Chs north bet sec 14 + 15  
 Va 13° 30' E

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

8000 Set apart for cor to sec 10, 11,  
 14 + 15 with mound and pits  
 as per instructions

Land level

One 3rd auto

Scattering page brush

East on a random line  
 bet sec 11 + 14

Va 13° 35' E

4000 Set temporary 1/4 sec post

22

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To 2 S Range 2 E

299

Delta Salt River Meridian

80.18 Intersect N + S line 18.1k. South  
of cor to sec 11, 12, 13 + 14  
From which cor I run

S 89° 52' W on a true line bet  
sec 11 + 14 -  
Ta 13035 E S

45.09 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

80.18 The cor to sec 10, 11, 14 + 15  
Land level  
Dirt 2nd rate  
Scattering sage brush

---

North bet sec 10 + 11  
Ta 13030 E



T<sub>6</sub> 3 S Range 2 E

300

Gda and Salt River Meridian

4000 Set a post for 1/4 sec cor  
with mound and pits as  
per instructions

8000 Set a post for cor to sec<sup>s</sup> 2, 3,  
10 + 11 with mound and pits  
as per instructions

Land level - alkali

Soil 2nd + 3<sup>rd</sup> rates

Scattering mesquite

June 19, 1868

East on a random line bet  
sec<sup>s</sup> 2 + 11

70 130 25' E

4000 Set temporary 1/4 sec post

8012 Subsect N + S line + 9 l<sup>ts</sup> South  
of cor to sec<sup>s</sup> 1, 2, 11 + 12

201

Sp 3 Range 2 E

Gila Gulch Salt River Meridian

Chs from which cor I run

189039' W on a true line  
bet sec<sup>s</sup> 2 + 11

7a 13035' E

40.06 Sera part for 1/4 sec cor  
with mound and pits as  
per instructions

80.12 The cor to sec<sup>s</sup> 2, 3, 10 + 11

Band level

Soil 2nd to 10 rates

mostly sage + mesquite scattering

North on a random line  
bet sec<sup>s</sup> 2 + 3

7a 13030' E

## Tb 38 Range 2 E

Gila and Salt River Meridian

4000 Serapmt for temporary 4 sec cor

79.88 Interest North Boundary of  
Township 48 E R's East of cor  
to sec's 2, 3, 34 + 35  
From which cor I run

S 80° 21' E on true line bet  
sec's 2 + 3

7a 130° 30' E

39.88 Serapmt for 44 sec cor  
with mound and pits as  
per instructions

79.88 The cor to sec's 2, 3, 10 + 11  
Land rolling. Soil 8<sup>th</sup> rate  
Mesquite and sage brush



26303

BOOK 609

Twp 3 Range 2 E

Gila Ed Salt River Meridian

Cbs North bet secs 32 & 33  
T<sub>a</sub> 130 30' E

23.00 Road from Mancos wells to Fort Yuma bears N 45° W  
4000 Serapmt for 1/4 sec  
with mound and pits as  
per instructions

6000 Serapmt for cor to fractional  
secs 32 & 33 with mound and  
pits as per instructions  
Land is advanced mountains and unfit  
for cultivation bears N 15° E + S 15° W  
Land rolling, sandy mesa  
Greasewood, sage and  
palo verde brush

North bet secs 32 & 33  
T<sub>a</sub> 130 30' E

To 3 Range 2 E

Gila Salt-River Meridian

4000 Set a post for 1/4 section with mound and pits as per instructions

Land is advanced mountains and unfit for cultivation and beans E/W

Land along line slopes SE  
Soil 3rd rate

Large and greasewood - Palo verde and scattering cactus

I begin at cor to sec 22, 23, 26 + 27 and run West on a true line bet sec 22 + 27  
Ta 18035 - E

4000 Set a post for 1/4 section with mound and pits as per instructions

Op. 2 Range 2 E

Get to Salt-River Meridian

8000 Set a post for cor to sec 21, 22,  
27 + 28 with mound and pits  
as per instructions

Land rolling mesa sloping East  
Toll 2<sup>nd</sup> rate

Grass, greasewood and palo verde  
Land South and West of above cor  
mountainous and unfit for  
cultivation

North bet sec 21 + 22  
Ta 13030'E

4000 Set a stone 11 + 9 + 7 for 1/4 sec  
cor as per instructions

8000 Set a stone 18 + 16 + 14 for cor  
to sec 15, 16, 21 + 22 as per  
instructions



To 3 Range & E

Get Salt River Meridian

Obs Sand rolling, sandy and sloping East  
Int 3rd cut  
Scattering Palo verde and cactus

East on a random line  
bet sec 15 + 22  
Ta 13035' E

4.00 Set temporary 1/4 sec post

4.19 Intersect N + S line 16 R, North  
of cut to sec 14, 15, 22 + 23  
Involucts around

NS 953' 20 on a true line bet  
sec 15 + 22  
Ta 13035' E

4.09 Set a post for 1/4 sec cut  
with mound and pits on  
per instructions

Tp 3 Range 2 E

7th and Salt River Meridian

Soil 9 The cor to sec<sup>s</sup> 15, 16, 21 & 22

Sand slopes East

Int 3<sup>rd</sup> rate

Grass, greasewood and  
scattering palo verde

June 20, 1888

West on a two line bet  
sec<sup>s</sup> 16 & 21

Tra 13-35-18

4020 Lava post for 1/2 sec cor with  
mound and pits as per in-  
struction at base of mount-  
ain suitable for cultivation  
bearing N + S

Sand slopes East

Int 3<sup>rd</sup> rate

Greasewood and palo verde

Tp 3 S Range 2 E

Gila Ed Salt-River Meindian

Ch. mnts ben sec 15 & 16  
T<sub>1</sub> 130° 20' E

4000 Sera stone 12+10+8 fr 1/4 sec  
cor as per instructions

800 Sera post fr cor to sec 9, 10, 15  
& 16 with mound and pits as  
per instructions

Land rolling and sloping East  
Soil 3rd rule

Scattering greasewood and mesquite

East on a random line  
ben sec 10 & 15  
T<sub>1</sub> 130° 25' E

4000 Sera post fr temporary  
1/4 sec cor



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BOOK 609

Sp. 2 Range 2 E

Get a Full Salt River Meridian

80.26 Intersect N + S line 31 Lks North  
of cor to sec 10, 11, 14 + 15  
From which cor is run

N 89° 47' W on a true line  
between 10 + 15

74 13' 35" E

40113 Set a post for 44 acres  
with mound and pits as  
per instructions

80.26 The cor to sec 9, 10, 15 + 16  
Land rolling and sloping East  
Int 3rd rate

Mesquite, grasswood and sage brush

West on a true line bet  
sec 9 + 16

74 13° 35" E

Tp 3 S Range 2 E 310

## Gila and Salt River Meridian

4000 Ser a part for  $\frac{1}{4}$  sec cor  
with mound and pits as  
per instructions

6000 Ser a part for cor to fractional sec  
946 at base of mountains unfit  
for cultivation bearing North & South  
with mound and pits as per  
instructions

Land sloping East

Soil Sur for cult

Sage, mesquite and  
palo verde bush

Monte her a/c 940

7a 13030 E

4000 Ser a part for  $\frac{1}{4}$  sec cor  
with mound and pits as  
per instructions



To 3 Range 2 E

Gila Salt River Meridian

80.00 Set a post for cor to sec 3 & 4.  
940 with mound and pits as  
per instructions

Land north 60.00 ch level  
Remains mesa sloping NE  
Soil 200 yds or more  
Large brush and scattering palo verde

East on a random line  
between sec 3 & 10

7213035-1 E

40.00 Set a post for temporary 4 sec cor

80.48 Intersect N & S line 46 lbs  
N of cor to sec 2, 3, 10 & 11  
From which cor run  
N 89° 40' W on a true line bet  
sec 3 & 10  
7213035-1 E



## Tp 3 S Range 2 E

Gita<sup>Eu</sup> Salt River Meridian40.24 Set a post for 14 sec cor  
with mound and pits as per  
instructions40.48 The cor to sec 3, 4, 9 & 10  
Sand level

Dre 200 to 200 rods

Scattering mesquite and sage brush

West on a true line bet  
secs 4 & 9

74 130 30 E

40.00 Set a post for 14 sec cor  
with mound and pits as  
per instructions60.00 Set a post for cor to fractional  
secs 4 & 9 at base of mountains

Sp 3 Range 2 Es

Gita & Salt River Meridian

des unfit for cultivation bearing  
 NW & South with mound and  
 pits as per instructions  
 Land sloping East  
 Soil 3rd rate  
 Sage brush

North on a random line  
 bet sec<sup>s</sup> 3 & 4 ~~to 4~~  
 Va 130° 31' E

40.00 Let temporary 1/2 sec part

79.33 Subsect North Boundary of Sp  
 34 1/2 mi East of curv sec<sup>s</sup> 3, 4, 33 & 34  
 From coluets cord curv  
 N 70° 23' E on a true line bet  
 sec<sup>s</sup> 3 & 4  
 Va 130° 31' E

Tp 3 S Range 2 E 814

Gila and Salt River Meridian

39.33 Serapmt for 4 sec cor with  
mound and pits as per  
instructions

79.33 The cor to sec 2, 4, 9 & 10  
Sand rolling, soil and ~~1300~~ rocks,  
mesquite, sage brush and cat-  
tailing Palo Verde

June 22, 1888

See Description next page



Tp 3 R 2 E 1/2 Sec 16 Salt River Meridian

## General Description

This Township is made practically by a high and barren range of mountains in the West along the Eastern base of which was discovered evidence of a deposit of coal. I was informed that these mountains contained several copper mines as yet but partially developed.

The quality of the land in this Tp is of the 2<sup>nd</sup> & 3<sup>rd</sup> rates. It has in the eastern part a scattering growth of mesquite, greasewood and ~~mesquite~~ sage brush and along the base of the mountains can be found considerable Palo verde, sage brush and cactus.

## List of Names.

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A List of the Names of the individuals employed to assist  
 in running, measuring, or marking the lines and corners  
 described in the foregoing Field Notes of the <sup>exterior and</sup> Sub-district  
 lines of Tps 176 Range 1.2.3.4 & 5 - E  
 Tps 1 SRs 1.2.3.4 + 3 - E - Tps 2 SR 2 & 4 Tps 3 SR 2 E  
 of the  
 Salt River Meridian  
 showing the respective capacities in which they acted.

Robert Bryant	Compassman.
Fastino Gonzalez	Chainman.
Antonio Espinosa	Chainman.
Thomas L. Taylor	Axeman.

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Final Oaths of Assistants.

We hereby certify that we assisted Wilfred F. Ingalls U. S. Deputy Surveyor, in surveying the Subdivisions and Exterior Lines of  
 Tps 1 N R. 1. 2. 3. 4 + 3 E } Tps 2 S R 2 E  
 " 1 S " 1. 2. 3. 4 + 3 E } " 3 S " 2 "

of the  
 Gila and Salt River Meridian in  
 the Territory of Arizona

and that said Survey has been, in all respects, to the best of our knowledge and belief, well and faithfully surveyed, and the boundary monuments planted according to the instructions furnished by the Surveyor General.

Robert Bryant  
 Thomas S. Taylor  
 Justin Gonzales  
 Antonio Espinosa

Subscribed and sworn to before me  
 this 22<sup>nd</sup> day of June 1868.

W. F. Ingalls,  
 U. S. Surveyor



Final Oath of Deputy-Surveyor.

I, *Wilfred F. Ingalls*  
 Deputy-Surveyor, do solemnly swear that, in pursuance  
 with a contract with L. Upson, United States Surveyor  
 General for California and Nevada, bearing date the *1<sup>st</sup>*  
 day of *Feb'y* 1868, I have well, faithfully and  
 truly, in my own proper person, and in strict conformity  
 with the instructions furnished by the Surveyor General,  
 the Surveying Manual, and the laws of the United States,  
 surveyed all those parts or portions of *the Subdivision*  
*and exterior Lines of*  
*Tps 17 N Rs 1, 2, 3, 4 & 5 E } Tps 25 R 2 E*  
*" 1 S " 1, 2, 3, 4 & 5 E } " 3 " " 2 "*  
*of the*  
*Gila and Salt River Meridian*  
*in the*  
*Territory of Arizona*

as are represented in the foregoing Field Notes as having been

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surveyed under my directions; and I do further solemnly swear that all the corners of said surveys have been established and perpetuated in strict accordance with the Surveying Manual and printed instructions, and that the foregoing are the true and original Field Notes of such Survey.

Wm. F. Ingalls,

U. S. Deputy Surveyor.

Subscribed and sworn to before me, this 9<sup>th</sup> day of July 9, 1868.

J. H. [Signature]  
Notary Public

San Francisco, Cal.,

Dec. 3<sup>d</sup> 1868.

The foregoing Field Notes of the surveys of

the Subdivision lines in

T. 1. N. R. 1. 2. 3. 4 & 5 E

T. 1. S. R. 1. 2. 3. 4 & 5 E

T. 2 S. R. 2 E, & T. 3 S. R. 2 E,

Geo of Salt River Meridian

in the State of California executed by

Wm. F. Ingalls,

U. S. Deputy Surveyor, under his contract dated

February 18<sup>th</sup> 1868

having been critically examined, the necessary corrections and explanations made, the said Field Notes and the Surveys they describe are hereby approved.

Sherman Day

U. S. Surveyor General,

For Cal. and Arizona.