

1257

Contract 29. Feby 1868

George P. Inyalls No. 1257

Exteriors ~~See Index~~

Apr.	2	N.	Rs.	1.	2.	3.	4.	5.	6.	6
	3	"	"	1.	2.					"
	1	"	"	1.	2.					"
	2	"	"	1.	"					"

(See inside for Risunway)

Enter Salt River

Book I

BOOK 1257

1A

G. & S. R. Meyer

BOOK 1257

BOOK 1257

1A

19 20 21 22 23 24 42 42 43 44 45 46  
6 5 4 3 2 1 86 5 4 3 2 1406

12177

12397

T.3 N. R. 1 W.

T.3 N. R. 1 E.

131615

T.3 N. R. 2 E.

133815

T.3 N. R. 3 E.

T.3 N. R. 4 E.

T.3 N. R. 5 E.

T.3 N. R. 6 E.

241519

243719

257530

253730

31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60  
8 9 10 11 12 13 32 32 33 34 35 36 51 52 52x  
46 5 4 3 2 1 6 5 4 3 2 1 76 5 4 3 2 1306 5 4

33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50  
x61 61 60 59 70 71 72 73 73 74

4 3 2 1 586 5 4 3 2 1 686

047

1267

12297

125x07

12577

12677

T.2 N. R. 1 W.

T.2 N. R. 1 E.

13515

T.2 N. R. 2 E.

132815

T.2 N. R. 3 E.

134915

T.2 N. R. 4 E.

135615

T.2 N. R. 5 E.

136715

T.2 N. R. 6 E.

019

24419

242719

244819

245519

246619

2487

026

25430

252730

254830

255530

256430

2588

31 32 33 34 35 36  
95 95 94 93 92 91  
6 5 4 3 2 1

36331

362631

364731

365431

36 31 32 33 34 35 36 37  
6 3 81 82 83 84 85 85

~~6 5 4 3 2 1~~

077

~~1277~~

T.1 N. R. 1 W.

T.1 N. R. 1 E.

T.1 N. R. 2 E.

T.1 N. R. 3 E.

T.1 N. R. 4 E.

T.1 N. R. 5 E.

T.1 N. R. 6 E.

000

~~1378~~

~~2477~~

~~2577~~

~~3676~~

G. & S. R. Base.

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№ NO-1-

BOOK 1257

Field notes of the survey of the  
Extreme Boundaries of

Township 2 N Range 1 E

of the Gila and Salt River  
Meridians in the Territory of  
Arizona by George P. Dugalls  
Deputy Surveyor under his  
Contract bearing date the  
29th day of February 1868

Plat. C. D.

Copied for Washington  
M.S.

## Preliminary Oaths of Assistants.

I, Edward Livingston Bridges  
do solemnly swear that I will well and truly perform the  
duties of Comptroller, according to the instructions given  
me and to the best of my skill and ability.

Edward Livingston Bridges

Subscribed and sworn to before  
me, this 11<sup>th</sup> day  
of March A.D. 1868.

G. P. Ingalls

I, Ridgely Tilden  
do solemnly swear that I will well and truly perform the  
duties of Assessor, according to the instructions given me  
and to the best of my skill and ability.

Ridgely Tilden

Subscribed and sworn to before  
me, this 11<sup>th</sup> day  
of March A.D. 1868.

G. P. Ingalls

2

BOOK 1257

We, *Carmelo Soto* and *Louis Ganalo*  
do solemnly swear that we will faithfully execute the duties  
of Chain-carriers; that we will level the chain upon uneven  
ground, and plumb the tally-pins, whether by sticking or  
dropping the same; that we will report the true distance to  
all notable objects, and the true length of all lines that we  
may assist in measuring, to the best of our skill and  
ability.

*Carmelo Soto*  
*Louis Ganalo*

Subscribed and sworn to before me, this 11<sup>th</sup>  
day of March A.D. 1868.

*G. P. Angell*

East Broadway T<sup>o</sup> 2 NR 1 E

Lat Salt River Meridian

Obs. Minutes cor to Townships  
1<sup>st</sup> 2<sup>nd</sup> N Ranges 1<sup>st</sup> 2<sup>nd</sup> E Drew

North on Range line bear  
recs 31<sup>st</sup> 36

7<sup>th</sup> 13042' E by Solar  
Compass

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

8020 Set a post for cor to sec 20.36.  
30<sup>th</sup> 31 with mound and pits  
as per instructions  
Sand level  
Ox eye rate  
Grease wood brush

East Bdy To 2 NR 1 E

Flat Salt River Meander

Ch North bet recs 25 + 30

7a. 130 42' E

4000 Berapmt for 1/4 ac cr  
with mound and pits  
as per instructions

8000 Berapmt for cr to Recs 24 + 25;  
19 + 30 with mound and  
pits as per instructions  
Land level

Only 2nd note

Greewood

North bet rec 19 + 24  
7a. 130 42' E

4000 Berapmt for 1/4 ac cr  
with mound and pits  
as per instructions



Car Body 7p 2 NR 1 E

Go Salt River Meridian

8000 Separat for car to rec<sup>s</sup> B, 241  
18779 with mound and pits  
as per instructions  
Land level  
Int 2nd rate  
Greenwood

units bet rec<sup>s</sup> 13718  
7a 13042' E

7140 Road from Wickenburg to Fort  
McDowell base NW 1/4 E

4000 Separat for 40 rec<sup>s</sup>  
with mound and pits as  
per instructions

8000 Separat for car to rec<sup>s</sup> 12, 13,  
7178 with mound and pits as  
per instructions

East Side of 2nd R 1 E

Get Salt River Meridian  
 Chs Land level  
 Put Pt + 2nd gates  
 Greasewood

North bet sec 7 + 12  
 2a 13042' E

4000 Get a pit for 1/4 acre  
 with mound and pits  
 as per instructions

8000 Get a granite boulder 16 + 876  
 for car to sec 1, 12, 6 + 7  
 as per instructions  
 Land level  
 Put Pt + 2nd gates  
 Scattering greasewood

East Bdy Tp 2<sup>n</sup> R 1 E

Lat & Alt from Meridian

Obs North bearing 146  
ru 13° 42' E

4000 Set apart for 400000  
with mound and pits  
as per instructions

8000 Set apart for cor to Townships  
2<sup>d</sup> & 3<sup>d</sup> N Ranges 1<sup>st</sup> & 2<sup>d</sup> E with  
mound and pits as  
per instructions

Land level  
Soil 1<sup>st</sup> rate

Scattering greasewood  
March 11, 1868

From the cor to Townships 2<sup>d</sup>  
& 3<sup>d</sup> N Ranges 1<sup>st</sup> & 2<sup>d</sup> E Open  
west on a random line on  
north Bdy of said Township

North Bdy Tp 2 NR 1 E

Gla End Salt-River Meridian

Obs Va 13° 41' E by Solar  
Compass

I set temporary half mile  
and mile posts at every  
400 + 800 obs.

I found the Township line  
to be 5 miles 79.38 obs and  
the falling 2.52 obs North  
of the Township corner

The correction for the true  
line will therefore be 42 obs  
South per mile

From the car to Township 243  
N on the Meridian line  
I run East and true  
line bearing 6 43 1

Va 13° 58' E

39.38 per a post in stone mound  
for 1/4 sec cor as per  
instructions

North Pole, Op 2 NR 1 E

Gita Salt River Meridian

46.88 Road from Weckenburg to Fort  
McDowell bears N 12 E

79.38 Beraput for cor & sec 5.6.  
31 + 32 with mound and pits  
as per instructions  
Land rolling hills  
Only 2 or 3 trees  
Greenwood and mesquite

East on a true line bet  
sec 5 + 32  
72 1/2 58' E

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

53.50 To ady creek 150 ch wide  
course S 20 W

North Body 75 2 NR 1 E

2d at salt lines Meridian

80.00 Set apart for cut to sec 4, 5,  
32 & 33 with mound and  
pits as per instructions  
Land West  $\frac{1}{2}$  rolling 2nd rate  
Remained level  
Mesquite, greasewood  
and palo verde

East at two line bet  
sec 4 & 33  
7a 13058'E

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

80.00 Set apart for cut to sec 3, 4,  
33 & 34 with mound and pits  
as per instructions

Monte Bdy T<sub>2</sub> N R 1 E

Great Salt River Meridian

Chs Land level  
 Soil Pt rate  
 Mesquite and palo verde

East area trees line bet  
 sec 3 & 3 1/2  
 T<sub>2</sub> N 13058' E

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

8000 Set a post for cur to sec 2, 3,  
 3 1/2 & 3 3/4 with mound and  
 pits as per instructions  
 Land level  
 Soil Pt & 2 ur rates  
 Mesquite and greasewood

North Side of 2 NB 1 E

Great Salt River Meanders

See East meander line bet  
sect 2 & 3  
ra 130 28' E

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

8000 Set apart for cor to sect 1, 2,  
3 & 4 with mound and pits  
as per instructions

Land level

One 200 rods

Measure with sage brush

East meander line bet  
sect 1 & 3  
ra 130 58' E



North Body To 2nd R 1 E

Delta Salt River Meridian

4000 Per a part for 1/4 section  
with mineral and pits  
as per instructions

8000 There to Townships 28 N  
Ranges 1 & 2 E

Land level  
and sub rate

Greewood and page book

March 12, 1868

T<sup>e</sup> N<sup>o</sup> 2 -

BOOK 1257

13A

Field notes of the survey  
of the Exterior boundaries of  
Township 3 N Range 1 E  
of the Gila & Salt River  
Meridians in the Territory  
of Arizona by Geo. P. Ingalls  
Deputy Surveyor under  
his Contract bearing date  
the 29<sup>th</sup> day of February  
1868

Platted C. B.

Copied for Washen  
J. W.

Cor Body Tp 32 R 1 E

Ida Salt River Meridian

Cor. Minute cor to Tps 24 & 25 N  
Ranges 1 & 2 E & 3 run

North bet sec 31 & 36

7a 13046' E by Solar  
Compass

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

8020 Set apart for cor to sec 25 & 36.  
30 & 31 with mound and pits  
as per instructions

Land level

for Pt. 12th rates

Scattering greasewood and  
mesquite and sagebrush

4476

BOOK 1257

East Body Tp & NR 1 E

BOOK 1257

La Sault River Meridian

Chs North bet sec 25 & 30  
7a 13° 46' E

3500 A Road lease NW 1/4 E

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

8000 Set apart for cor to sec 24 & 25  
1980 with mound and pits  
as per instructions

Land level

One or two poles

Gacacwood, mesquite and  
oage bush

North bet sec 8 & 19  
7a 13° 46' E

Car Body To 2 NR 1 E

Gila & Salt River Meridian

4000 Per apmt for 1/4 ac cor  
with mound and pits  
as per instructions

8000 Per apmt for cor to acc ~~2000~~  
~~13, 34, 1879~~ with mound  
and pits as per instructions

Land level

for Pt & 2nd rates

Guaranteed, Mesquite and  
sage brush

7 units bet acc 13 & 18

7a 130 46 E

4400 Per apmt for 1/4 ac cor  
with mound and pits  
as per instructions

East Bdy Tp 3 NR 1 E

Gila Salt River Meridian

5000 Der a pint for cor to sec 12, 13,  
7 & 8 with mound and pits  
as per instructions  
Land level  
Soil 2nd rate  
Greasewood, mesquite  
and sage brush

North Sec 7 & 8  
T 30 46 E

4000 Der a pint for 1/4 sec cor  
with mound and pits  
as per instructions

8000 Der a pint for cor to sec 1, 12,  
6 & 7 with mound and pits  
as per instructions  
Land level. Soil 2nd rate  
Greasewood, Mesquite and sage brush

Car Bdy Tps 3 NR 1 E

Geo Salt River Meridian

Ch. with ber. sec 1 & 6  
T<sub>13</sub> 13 46 (E)

440.00 Scrapnt for 14 sec cor  
with mound and pits  
as per instructions

800.00 Scrapnt for cor to Tps 3 & 4 N  
Ranges 1 & 2 E with mound  
and pits as per instructions  
Land level  
Soil 2nd rate  
Grease wood, mesquite and  
cage brush  
March 23, 1868

From the cor to Tps 3 & 4 N Ranges  
1 & 2 E I run West on a constant  
line bet said Townships

North Bdy Op. 2 NR 1 E

Gila Salt River Meridian

Ch. Va 18° 45' E by Solar  
Cruises

I set temporary 1/2 mile  
and auto posts at every  
40.00 & 800 Chs

I find the Op line to  
be 6 notes, 2.16 Chs and  
the falling 2.10 Chs units  
of the Township corner

The correction for the true  
line will therefore be 33 lbs  
South per mile

From the auto Township 374  
N on the Meridian Line  
I run East on a true line  
bet recs 6 & 81.

Va 14° 00' E

13,36 Agree Rio Arriba (dry sand) 2,86 Chs under same  
2435 leave Agua Rio Dolores Recs.  
N 15° E + 1500



North Bdy Sp 3 NR 1 E

Go N Salt River Meridian

42.16 Serapmt for 1/4 sec cor  
with mound and pits as  
per instructions

82.16 Serapmt for cor to sec 5.6,  
31502 with mound and pits  
as per instructions

Low West structure level Bottom

Oil PT 2w rates

Remainder rolling

Oil 2w rate

Guarwood and mesquite

East water line bet  
sec 3 & 2

ra 1400' E

7.30 A Road bears NW 1/2 E

4071

BOOK 1257

Conto Bdy T<sub>3</sub> N R 1 E

Lda X Salt-River Meridian

4000 Seraport for 1/2 sec cor  
with mound and pits as  
per instructions

8000 Seraport for cor to secs 4, 5,  
32 & 33 with mound and pits  
as per instructions

Land pretty rolling  
cont 2 ur rate

Greasewood, mesquite  
and sage brush

East mature line bet  
secs 4 & 3

ra 1400' E

40,000 Seraport for 1/2 sec cor  
with mound and pits as  
per instructions

North Boundary Cp 3 N R 1 E

Gila Salt River Mendocino

8000 Beraport for cut to acc 3, H  
 3034 with mound and pits  
 as per instructions  
 Sand level  
 Soil Pt 2nd notes  
 Greenwood, sage brush  
 and mesquite

East native line bet  
 acc 3 & 34  
 7 at 14000 E

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

13.20 To a dry creek 1.00 ch wide  
 cross South

North Bdy Of 3 NR 1 E

Gila Salt-River Meanders

800 Per a part for cur to sec 2, 3,  
34 + 35 with mound and  
pits as per instructions  
Land level  
ent. at 200' rates  
Greasewood, mesquite and  
sage brush

East meadow line bet  
sec 2 + 35  
at 14' 00' E

400 Per a part for 1/4 sec cur  
with mound and pits  
as per instructions

800 Per a part for cur to sec 1, 2,  
35 + 36 with mound and  
pits as per instructions

Units Bdy Op 3 NR 1 &

Get a V Salt River Meridian

lbs Land level  
 Inl 2nd rate  
 Greasewood and mesquite

East on a two line bet  
 sec 1 & 36  
 T14S R00E

1.00 A day Creek 50 ft wide course NW

1.000 Clear part for 40 acres  
 with around and pits  
 as per instructions

1.75 A day Creek 20 ft wide course NW

2.00 The cor to Tps 23 & 24 N  
 Range 17 E  
 Land pretty rolling

T.F. 125

BOOK 1257

Mt. Baldy, N. 3 N. R. 1 E

Gila Salt-Ruin Mountain

Chy. Int. Dur. rate  
Greenwood, mesquite  
and ~~greenwood~~ sage brush  
March 24 1868

TP No 3 -

BOOK 1257

25A

Field notes of the survey of  
the Exterior boundaries of

Township 2 N Range 2 E

of the Gila and Salt River  
Meridians in the Territory of  
Arizona by Geo. P. Dugalls  
Deputy Surveyor under  
his Contract bearing date  
the 29th day of February  
1868

Platted L.S.

Copied for Washington  
J. W. C.

East Boundary Tp 2 N R 2 E

Great Salt River Meridian

ls. From the cor to Township  
1st 2 N Range 2 E & I run

North on Range line bear  
recs 31 136

70 130 46' E by Solar

Camp also

4000 Set a post for 44 rec cor  
with mound and pits  
as per instructions

5000 Set a post for cor to recs 25, 36,  
38 131 with mound and  
pits as per instructions

Land level

Int 2nd rate

Guar mound and sage brush



7.171

BOOK 1257

East Boundary T<sub>2</sub> 2 NR 2 E

Gila Salt River Meridian

Ch North her sec 25 T<sub>30</sub>  
R<sub>130</sub> 46' E

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

8000 Set a post for corner sec 24, 25, 19 & 30 with mound and pits as per instructions  
Land level

~~8000~~ Soil 2nd rate

Greensand and sagebrush

North her sec 19 T<sub>27</sub>  
R<sub>130</sub> 46' E

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

East Boundary 72 N R 2 E

Uta Salt River Meridian

3500 A road bears NW 42 E

3600 See a post for curve acc 13, 14, 18, 19  
with mound and pits as  
per instructions

Land level

Int 2nd rate

Greewood and sage bush

North bet acc 13 & 18  
wa 13 46 E

4300 A Road bears NW 42 E

29.00 The ruins of an ancient ditch  
3500s wide course west

4000 See a post for 1/4 sec cur  
with mound and pits as  
per instructions

829

BOOK 1257

East Bdy. To 2 NR 2 E

Into Salt River Meridian

8000 Several pits for cuts and 12, 13,  
7 & 8 with mound and  
pits as per instructions  
Land level  
One pt + 2 w. rods  
Scattering grass and  
sage brush

North bet. Secs 7 & 12  
Ta 130 46' E

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

8000 Several pits for cuts and 1, 2,  
6 & 7 with mound and pits  
as per instructions  
Land level

East Bdry Tp 2 N R 2 E

Gila Salt River Meridian

Chs Int pt 2nd rate  
 Greasewood and sage brush

North base sec 1 H6  
 ra 1/3 H6 E

4000 Acraput fir 1/4 sec cor with  
 mound and pits as per  
 instructions

8000 Acraput fir cor to Township 2 N  
 Ranges 2 E with mound  
 and pits as per instructions  
 Land level. Int 2nd rate  
 Greasewood + sage brush and  
 Cactus

April 3, 1888

8/31

North Bdy Tps 2 NR 2 E

Give Salt River Meridian

Chs from the cor to Township 2 + 3  
N Ranges 2 + 3 E and I run

West as a random line on  
North Boundary of Township  
2 + 3 N 130° 48' E by Solar

Compass

I set temporary 1/2 mile  
and mile posts at every  
40.00 + 80.00 Chs. I found  
the Township line to be  
5 miles 76.64 Chs and  
the falling 168 lks North  
of the Township corner

The correction for the true  
line will therefore be  
28 lks South per mile

From the cor to Tps 2 + 3 N  
Ranges 1 + 2 E I run

mnts Bdy Tp 2 NR 2 E

Sta Salt River Meridian

East main line bet

sect 6 T31

Rn 13058'E

6.64 Scrapnt for 1/4 sec cor  
with mound and pits as  
per instructions

6.64 Scrapnt for cor to sec 5.6.  
3 T32 with mound and  
pits as per instructions  
Land level

Intl Pt rate

Guarwood and mesquite brush

East main line bet

sect 5 T32

Rn 13058'E

(0.00)

BOOK 1257

North Body T<sub>1</sub> 2 NR 2 E

Gila Salt River Meridian

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

5500 a Road bears N 1/4 E

8000 Berapmt for arts sec 4, 5,  
32 & 33 with mound and pits  
as per instructions

Land level

Int Pt 12000

Greewood, mesquite and  
palo verde

East meridian line bet  
secs 4 & 3

ca 130° 58' E

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

units Body to 2 NR 2 E

Get + Salt River Mendocino

800 Berapmt for cor to sec 3, 4,  
3 3 3 4 with mound and pits  
as per instructions  
Land level  
One Pt 2nd rules  
Mesquite, Palo verde and  
sage brush

East mature line ber  
sec 2 3 4  
7a 13038' E

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

500 Berapmt for cor to sec 2, 3, 4 35  
with mound and pits as  
per instructions



North Bdy T<sub>1</sub> 2 NR 2 E

Great Salt River Meridian

4000 Land level  
 Soil Pt 1 2 3 4 5 6  
 Palo verde, mesquite, mesquite and sage brush

East on a true line between  
 sec 2 3 3  
 2 13 3 8 E

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

8000 Set a post for cor to sec 1, 2, 3, 3, 4, 5, 6 with mound and pits as per instructions  
 Land level. Soil Pt 1 2 3 4 5 6  
 Palo verde, mesquite, mesquite and sage brush

into Body T<sup>o</sup> 2<sup>nd</sup> R<sup>2</sup> E

into Salt River Meridian

es East on a true line feet  
 sec 1 & 3 6  
 7<sup>th</sup> 130° 58' E

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

20 The cor to Townships 2<sup>nd</sup> 3<sup>rd</sup> N  
 Ranges 2<sup>nd</sup> 3<sup>rd</sup> E  
 Land level

Out pt + 2<sup>nd</sup> rates

Palo verde, mesquite, greasewood and sage brush

April 4<sup>th</sup> 1888

T<sup>p</sup> N<sup>o</sup> 4 -

BOOK 1257

36A

Field Notes of the survey of  
the Exterior Boundaries of

Township 3 N Range 2 E

of the Gila and Salt River  
Meridian in the Territory  
of Arizona by Geo. P. Jugalls  
Deputy Surveyor under  
his Contract bearing date  
the 29<sup>th</sup> day of February  
1868

Platted. O.D.

copied for Washington  
M.Y.

East Bdy T<sub>2</sub>N R<sub>2</sub> E

1/4 Salt River Meridian

Chs I begin at cor to T<sub>20</sub> 2<sup>nd</sup> N  
Ranges 2<sup>nd</sup> E and run

North on Range line bet  
Secs 36 & 31

7<sup>th</sup> 18042' E by Solar  
Compass

4120 Berapmt for 1/4 acre  
with mound and pits  
as per instructions

8020 Berapmt for cor to Secs  
25.36.31 & 31 with mound and  
pits as per instructions  
Land level  
Dirt Sur rate  
Grease wood and mesquite

East Bldg Tp 3 NR 2 E

Gata Salt River Meridian

Chy North ber sec 25 T30  
ra 13042' E

4000 Per apnt for 1/4 ac ev  
with mound and pits  
as per instructions

8000 Per apnt for ev to sec 24, 25,  
19 T30 with mound and  
pits as per instructions  
Land level  
One 200 rats  
Guano wood & sage brush

North ber sec 19 T30  
ra 13042' E

4000 Per apnt for 1/4 ac ev  
with mound and pits  
as per instructions

East Bdy Tp 3 N R 2 E

Gda Salt River Meridian

8000 Sec 4 part for cor to sec 13, 24  
1879 with mound and  
pits as per instructions

Land rolling

5 Cont Pt & 2nd rules

Pals verde, greasewood, mes-  
quite and sage brush

North bet sec 13 & 18  
ra 13042'E

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

8000 Sec 4 part for cor to sec 12, 13,  
14 & 18 with mound and  
pits as per instructions  
Land rolling

0 <sup>34</sup>  
 East-By, P 3 NR 2 E

Geo Salt River Meridian

On Soil 2nd 1st rates  
 Palo verde, greasewood mes-  
 quite and sage brush

North bet sec 7 & 12  
 T 13 N 2 E

2000 To foot of SW slope of west  
 front of mountain, ascend

4000 Set a stone 18+10+7 for 1/4  
 sec or as per instructions

8000 Set a stone 17+14+6 for  
 cor to sec 1, 12, 6+7 as  
 per instructions

Land mostly hilly  
 On Soil 2nd 1st rates

Palo verde, Greasewoods, mesquite  
 and sage brush and cactus

East Side of IRR 2 E

Gate Salt River Meridian

Chs. N. 1/4 Sec. 1 & 6  
T. 13042' E

4 or 5 per cent in stone mound  
for 1/4 Sec. ~~1 & 6~~ as per  
instructions

8 or 9 per cent in stone mound  
for cor. to Townships 2 & 4 N  
Ranges 2 & 3 E as per  
instructions

Land west slope of mountain  
 unfit for cultivation

Palo verde, Mesquite, Mesquite  
sage brush and cactus

April 15, 1868



841

BOOK 1257

North Edg Tp 3 NR 2 E

Ata Salt River Meridian

Ch From the cor to Tps 3 & 4 N  
Ranges 2 & 3 E 2 and

West on a random line  
bet said Townships

to 13042 E by Solar

Compass

2 act temp any 1/2  
mile and mile posts at  
every 40 + 800 chs

2 found the Tp line to be  
3 miles 77.60 chs and the  
falling 85 lks limits of  
the Township corner

The correction for the line  
will therefore be 14 lks  
north per mile

From the cor to Tps 3 & 4 N  
Ranges 1 & 2 E 2 and

North Broadway Sp 3 NR 2 E

Go Salt River Meridian

Ch East main line bet  
ac 6 + 31

7a 13036' E

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

77.60 Per a part for cor to trees 5.6.  
31 1307 with mound and pits  
as per instructions

Land level

Ont 2nd rate

Yucca wood, mesquite  
and sage brush

East main line  
bet ac 5 + 32  
7a 13036' E

543

North Body Op 3 NR 2 E

Get Salt River Measuring

4000 per apt for 4 secor  
with mound and pits  
as per instructions

8000 per apt for cut to secor 4, 5,  
3, 1, 3 with mound and  
pits as per instructions

Land level

One 2nd rate

Greewood, mesquite and  
oage bush

East native line per

secor 4 1 3 3

20 13 13 6 'E'

4000 per apt for 4 secor  
with mound and pits  
as per instructions

North Bdy of 3<sup>rd</sup> N R 2 E

Sta Salt River Meridian

800 Serapmt for cor to sec 3, 4,  
33 & 34 with mound and  
pits as per instructions  
Lead lead

Oil 2<sup>nd</sup> rate  
Greensward, mesquite and  
oage brush

East meridian line bet  
sec 3 & 4  
7<sup>th</sup> 13° 36' E

400 Serapmt for 14 sec cor  
with mound and pits as  
per instructions

800 Serapmt for cor to sec 2, 3,  
34 & 35 with mound and pits  
as per instructions

North Bdy of BURR

Line End Salt River Meridian

Chs Land rolling  
 Int 2nd 1st rates  
 Palo verde, greasewood, mes-  
 quite and sage brush

East on a true line bet  
 sec 2 & 3  
 T<sub>13</sub> 136 'E

400 Scrap out fir & green  
 with mound and pits  
 as per instructions

800 Scrap out fir cut trees 1, 2,  
 3 & 6 with mound and pits  
 as per instructions  
 Land level. Int 3rd rate  
 Greasewood, mesquite  
 and sage brush

North Body of 3rd R 2 E

Leta Salt River Meridian

Chs East main timber road 1 1/2 6  
 Va 1 3 3 6 E

33.01 To foot of slope of mountain. ascend

4000 Set apart in stone mound for  
 1/4 acre with survey and  
 pits as per instructions

800 The cor to Township 34 N  
 Range 2 E

Land west 33.01 on rolling pt  
 Remainder west slope of  
 mountain unfit for cul-  
 tivation

Palo verde, cactus, yucca, mesquite  
 and sage brush  
 April 16, 1888

T<sup>p</sup> N<sup>o</sup> 5-

46A  
BOOK 1257

Field notes of the survey of the  
Eastern Boundaries of

Township 2 N Range 3 E

of the Gila and Salt River  
Meridian in the Territory  
of Arizona by George P.

Duggals Deputy Surveyor  
under his Contract bearing  
date the 29th day of  
February 1868

Platrol C. D.

Copied for Washington  
J. K. G.

East Boundary Tps 2 N R 3 E

At the Salt River Meridian

cls. From the cor to Tps 18 N Ranges  
37 + E 2 run

North on Range line be-  
sides 36 + 31

7a 13046 E by solar  
Compass

4000 Berapmt fir cor to rec cor  
with mound and pits  
as per instructions

800 Berapmt fir cor to rec 25. 36.  
30 + 31 with mound and pits  
as per instructions

Land rolling

but get best rates

Greewood bush, cactus  
and palo verde



448

BOOK 1257

East Boundary Tp 2 NR 3 E

Green Salt River Meridian

Ch North Sec 25 T8 S  
Ra 13045' E

4000 Serapmt fir 1/4 acre  
with mound and pits  
as per instructions

8000 Serapmt fir cur to sec 24 T8 S  
1970 with mound and pits  
as per instructions

Land rolling

Ent Ser 13045' E

Scattering mesquite, greasewood  
cactus and palo verde

North Sec 25 T8 S  
Ra 13045' E

4000 Serapmt fir 1/4 acre

East Boundary Tp 2 N R 8 E

Ita Salt-River Meridian  
 lbs with mound and pits as  
 per instructions

\$2.00 Per a post for car to sec 13. 24  
 1879 with mound and pits  
 as per instructions

Land rolling

In 200 mts

Greasewood, mesquite, cactus  
 and palo verde

North bet sec 13 & 18  
 T 24 N R 8 E

\$4.00 Per a post for 1/4 sec car  
 with mound and pits as  
 per instructions

\$5.00 Per a post for car to sec 12/13. 7/18

\$50

East-Boundary P 2 N R 3 E

Edg Salt-River Meridian

Chs with mound and pits as  
per instructions  
Sand rolling and broken  
Soil 3<sup>rd</sup> rate

Mesquite, greasewood, cactus  
and palo verde

mud ber-see's 7 1/2  
ra 13045 E

Enter foot-hills bearing E 40

36.00 To foot of high rocky mountain up to for cult  
rations

40.00 Ber-a-pit for Mesquite with  
mound and pits as per in-  
structions

Sand lumpy & broken. Soil 3<sup>rd</sup> rate  
Greasewood, mesquite, cactus  
and palo verde

April 27, 1868

North Broadway Tp 2 N R 8 E

Sta Salt River Meridian

Sec 10 to Township

2 + 3 N Ranges 2 + 3 E

Draw East - mature

line bet sec 6 + 31

74 + 37' E by solar  
Compass

58.69 Sec 10 for 1/4 sec cor  
with mound and pits  
as per instructions

58.80 Road bears NW 1/4 E

58.69 Sec 10 for cor to sec 5.6.  
31 + 32 with mound and pits  
as per instructions  
Land West half level  
Remains rolling  
Soil Pt + 2nd rates

852

BOOK 1257

North Broadway 7p 27 R 3 E

Get a salt river Mendocino

Obs East between 5 + 82  
ra 13047' E

4000 Get a point for 74 across  
with mound and pits  
as per instructions

8000 Get a point for cor to sec 45,  
32 + 83 with mound and pits  
as per instructions

Land rolling

Int 2nd rate

Pals verde, cactus and  
sage brush

---

East on a two line bet  
Sec 57 + 83  
ra 13047' E

North Boundary Tp 2 NR 3 E

Geto Salt River Meridian

35.00 To first of mountains unfit  
for cultivation bearing trees  
and etc

4000 Less a stone 1879 + 4 for 1/4  
ac cor as per instructions  
(Note - The land in advance is  
a high barren mountain unfit  
for cultivation)  
page book page verde etc  
April 27, 1868

T<sup>R</sup> N<sup>o</sup> 6 -

6/5  
BOOK 1257 53A

Field notes of the survey of  
the Exterior Boundaries of

Township 2 N Range 4 E

of the Gila<sup>nd</sup> Salt River Me-  
ridians in the Territory of  
Arizona by Geo. P. Dugalls  
Deputy Surveyor under his  
Contract bearing date the  
29<sup>th</sup> day of February 1868

Copied for Washburn  
H. S.

East Boundary Tp 2 N R 4 E

ata Salt River Meridian

As I begin at the established  
cor to Townships 1 & 2 N  
Ranges 4 & 5 E and run

North on Range line bet-  
weens 31 & 36

70 130 50' E by solar  
Compass

000 Serapnt fir 1/4 ac cor  
with mound and pits  
as per instructions

000 Serapnt fir cor to sec 25, 26,  
30 & 31 with mound and pits  
as per instructions

Land level

Int Pt note

Mesquite, greasewood and  
Sage brush



East Boundary Tp 2 NR 4 E

Gila Salt River Meridian

Obs North bet sec 25 & 30  
 ra 13058' E

4000 Lava pit for 1/4 sec cur  
 with mound and pits  
 as per instructions

4100 Road from Weckenburg to  
 Fort McDowell bears E 40

8000 Lava pit for cur to sec 24, 25  
 1900 with mound and pits  
 as per instructions

Sand level

Out of salt

Mesquite, greasewood and  
 sage brush

North bet sec 19 & 24  
 ra 13037' E

East Broadway Tp 2 NRH E

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

4000 Serapunt fir 1/4 sec cor  
with mound and pits  
as per instructions

8000 Serapunt fir cor to secs 13, 24,  
18 & 19 with mound and pits  
as per instructions

Land level

One Pt note

greewood and sage brush

North bet secs 13 & 18  
ru 13° 57' E

4000 Serapunt fir 1/4 sec cor  
with mound and pits  
as per instructions

8000 Serapunt fir cor to secs 12, 13.

Sp 2 Range 4 E (East Side)

Gila Salt River Meridian

Chs 7 & 8 with mound and  
pits as per instructions  
Land level

One pt 2nd rate  
Mesquite and greasewood

North base sec 7 & 12

2000' E

4000 Cera pt for 4 sec cor  
with mound and pits  
as per instructions

8000 Cera pt for cor to sec 11/2,  
8 & 7 with mound and pits  
as per instructions

Land level.

One pt 2nd rate  
Mesquite and greasewood

East Boundary Tps 2 R & E

Gta Salt River Meridian  
 Chs North bet. sec 1 & 6  
 2 1/2 1/2 E

4000 Serapont fir 1/4 ac cir  
 with mound and pits  
 as per instructions

8000 Serapont fir cir to Township  
 2 1/2 N Range 4 E  
 with mound and pits as  
 per instructions

Land back

Out 1st cut

Mesquite, greasewood, Sage-  
 brush and Palo verde

May 6, 1888

The as the line between Tps  
 2 1/2 N Range 4 E will enter

North Boundary 4<sup>th</sup> 2<sup>nd</sup> N B 4 E

At the Salt River Meadlow

Clear a high, rocky, impassable mountain in less than six miles & therefrom run it West on a true line.

From the cor to the 2<sup>nd</sup> 3<sup>rd</sup> N Ranges 4<sup>th</sup> 5<sup>th</sup> E I run

West on a true line bet  
secs 1 & 36

7<sup>th</sup> 13<sup>th</sup> 45<sup>th</sup> E by Solar  
Compass

4000 Set a post for 4<sup>th</sup> sec cor  
with mound and pits  
as per instructions

8000 Set a post for cor to secs 1, 2,  
3, 5 & 36 with mound and pits  
as per instructions  
Land level. One 2<sup>nd</sup> cut

North Boundary Sp 2 N R 4 E

Latitude at River Meridian  
Chs Greasewood and mesquite

West on a true line  
bet sec 2 & 3  
ra 13° 45' E

4900 Sera post for 1/4 sec cor  
with mound and pits  
as per instructions

8000 Sera post for cor to sec  
2, 3, 34 & 35 with mound and  
pits as per instructions  
Land level  
One 2nd 1/2 rd poles  
mesquite, greasewood and  
Cactus

North Boundary To 2000 4 E

Go to Salt River Meridian

Ch West on a true line  
bet sec 3 & 34  
ra 13045'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 3 &  
33 & 34 with mound and pits  
as per instructions

Land gradually sloping NE  
file 2nd for notes

Mesquite, gumwood, sage  
brush and palo verde

West on a true line bet  
sec 4 & 33  
ra 13045'E  
ascend NE slope

North Boundary Tp 2 NR 4 E

Gila Salt-River Meridian

was scraped for  $\frac{1}{4}$  sec cor  
with mound and pits as  
per instructions

As the time in advance  
runs over a high and pre-  
cipitous mountain unfit  
for cultivation I find it im-  
practicable to extend it  
further

May 6, 1868



T<sup>P</sup> N<sup>o</sup> 7-

BOOK

62A  
1257

Field notes of the survey of the  
Eastern Boundaries of  
Township 2 N Range 8 E  
of the Gila and Salt River  
Meridian in the Territory  
of Arizona by Geo P. Ingalls  
Deputy Surveyor under  
his contract bearing date  
of the 29<sup>th</sup> day of Feb-  
ruary 1868

Copied for Washington  
J.H.

East Boundary T<sup>o</sup> 2<sup>nd</sup> R 5<sup>th</sup> E

Between Salt River Meridian

as I begin at the established cor-  
to Townships 1<sup>st</sup> 2<sup>nd</sup> N Ranges  
5<sup>th</sup> 6<sup>th</sup> E and run

North on Range line  
between 3<sup>rd</sup> 4<sup>th</sup> 6

7<sup>th</sup> 13<sup>th</sup> 55' E by Solar  
Compass

7.30 Road from Mancoska Wells to  
Fort McDowell bears N 8<sup>th</sup> SW

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

8000 Set a post for cor to sec 25. 36.  
30 481 with mound and pits  
as per instructions  
Laud Herb Pottam

24 64

BOOK 1257

BOOK 1257

East Boundary  $70^{\circ} 27' R 5^{\circ} E$

Into Salt River Meander

Obs. Got 1st into

Juniper and mesquite brush

North bearing  $25^{\circ} 30'$

$70^{\circ} 05' E$

13.00 To Left bank of Salt River about


10.00 Obs. into low sandy banks  
and aspid current runs West

(Note: It is fordable about a  
mile above this point during nine  
months of the year)

I now caused a flag to  
be set on the right bank and  
on the line bearing  $25^{\circ} 30'$   
and from the point on line  
on left bank I ran East  
 $51^{\circ} 05'$  obs. to a point from  
which the flag on the right

East Boundary Tps. 2 N R 5 E

Great Salt River Meridian

- Ch. bank bears  $N 27 \frac{1}{4}^{\circ} W$  which gives for the distance across the river on the line bet sec 25 & 30 - 9.70 chs to which add 13.00 " dist. South of river makes
- 22.70 To flag on right bank,  lower E.
- 4000 Per a post for  $\frac{1}{4}$  sec cor with mound and pits as per instructions
- 4800 Enter sandy bottom of the old bed of Salt River - course West
- 5300 Same same
- 8000 Per a post for cor to sec 24, 25, 19 & 30 with mound and pits as per instructions  
Land broken and sandy and subject to inundation

Est Bruday Tp 2 NR 5 E

Gita Salt River Meridian

Chs Ant Pt. 2nd 1st rates

North bet sec 19 & 24  
Ta 13055' E

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

64.00 Leave line Bottoms bears E & W.  
Ascend steep bank

67.00 To top of mesa about 40 ft high

8200 Set a post for cor to sec 13 & 24.  
18879 with mound and pits  
as per instructions

Land from 64 to Chs level bottom  
Ant Pt rate

Remainder rolling mesa 2nd rate  
Sage brush and cactus

East Boundary Tps 2 NR 5 E

Gita Holt River Meridian

Chs North between 13 & 18

ra 13° 55' E

11.00 Weckenburg and Fort Mc Dowell  
Road bears E & W

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

80.00 Set apart for cor to sec 12, 13,  
7 & 8 with mound and  
pits as per instructions  
Land rolling  
put 2 in into  
Yucca wood, Sage brush  
and cactus

North between 7 & 12

ra 13° 55' E

East Boundary Tp 2N R 5E

Get a Salt River Meridian

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

4000 Set a post for center sec 11, 12, 6 & 7 with mound and pits as per instructions

Sand rolling

# Int 2nd rate

Greasewood, sage brush, cactus and Palo verde

North bet sec 1 & 6

ra 13° 55' E

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

East Boundary of 2<sup>nd</sup> 2<sup>nd</sup> N R 5<sup>th</sup> E

Old Salt River Meridian

8000 feet apart for cor to Townships  
2<sup>nd</sup> 2<sup>nd</sup> N Ranges 5<sup>th</sup> 6<sup>th</sup> E  
with mound and pits as  
per instructions

Land level

Oil but 1<sup>st</sup> 3<sup>rd</sup> rates

Scattering Palo verde, cactus  
greasewood and sage brush

May 14, 1868

From the cor to Townships  
2<sup>nd</sup> 2<sup>nd</sup> N Ranges 5<sup>th</sup> 6<sup>th</sup> E same

Set on a random line  
on North Boundary of 5<sup>th</sup> 6<sup>th</sup>  
R 130° 56' E by solar

Compass

I set temporary half mile  
and one mile pits at every



North Boundary Tps 2 N R 5 E

Let's Half Miles Meridian

Chs 40.00 + 8000 chs. I found  
the T<sup>p</sup> line to be five  
miles 78.90 chs and  
the falling 120 chs north  
of the T<sup>p</sup> corner

The correction for the two  
lines will therefore be 20 chs  
south per mile

From the cor to Tps 2 N  
Ranges 4 + 3 E I run

East on a two line on  
North Boundary of sec 6  
Ta 14000<sup>4</sup> E

38.90 Report for 74 acc cor  
with mound and pits  
as per instructions

North Boundary R2N R5E

1st Salt River Meridian

78.90 Set a post for cor to sec 5 & 6.  
 31 & 32 with mound and  
 pits as per instructions  
 Sand gently rolling  
 Out 2nd & 3rd sets  
 Greasewood, mesquite and  
 cactus

East mature line on  
 North Bdy of sec 5  
 Ra R40 S 5 E

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 5 & 6.  
 32 & 33 with mound and  
 pits as per instructions

North Boundary T<sub>P</sub> 2 N R 5 E

Get Salt River Meridian

Ch Land level  
 Int Pt & 2nd notes  
 Greasewood and sage brush

---

Cast a true line on north  
 Boundary of sect 4  
 T<sub>P</sub> 2 N R 5 E

4000 Set a post for 4<sup>th</sup> section  
 with mound and pits  
 as per instructions

8000 Set a post for cor to sec 3, 4,  
 33 & 34 with mound and pits  
 as per instructions  
 Land level  
 Int Pt & 2nd notes  
 Greasewood & sage brush

---

North Boundary Tp 2 NR 5 E

Gita + Salt River Meridian

Obs East on a true line on north  
Boundary of sec 2  
Ta 14000 E

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

80.00 Set a post for cor to sec 2, 3,  
3 1/4 + 5 with mound and  
pits as per instructions  
Land level

One Pt + 2nd rates  
Scattering Palo verde, mesquite,  
greasewood and sage brush

East on a true line on north  
Boundary of sec 2  
Ta 14000 E

North Boundary Tp 2 NR 08

Set a Salt River Meridian

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

80.00 Set a post for corner sec 1, 2,  
35 & 36 with mound and pits  
as per instructions  
Land level  
Int Pt & 2nd rates  
Measurements, sage bushes, palo  
verde &c

East on a true line on  
North Boundary of sec 1  
7 a / 4003' E

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

North Grandway Tr 2 N R 3 E

Into Salt River Meridian

Dr. The cor to Townships 24 N  
Ranges 37 E  
Sand rolling  
Soil sub note

Scattering pale weeds, greasewoods,  
sage brush and cactus  
May 15, 1868

T<sup>P</sup> N<sup>o</sup> 8 -

BOOK

26/5  
75A  
1257

Field notes of the survey of the  
Extrem lines of

Township 1 N Range 6 E

of the Gila and Salt River  
Meridian in the Territory  
of Arizona by Geo P. Zugalls  
Deputy Surveyor under his  
Contract bearing date the  
29th day of February  
1868

Copied for Washington  
J. K. G.

East Boundary T<sup>h</sup> 12 R 6 E

Line of Salt River Meridian

Obs From the cor to Townships  
12 Ranges 6 & 7 E on Gila  
and Salt River Box Line I run

North on Range line bet  
secs 26 & 31

7<sup>h</sup> 13<sup>m</sup> 40<sup>s</sup> E by solar  
compass

400 per a pnt for 1/4 ac cor  
with mound and pits  
as per instructions

800 per a pnt for cor to secs 25-36  
38 & 31 with mound and pits  
as per instructions  
Land lease.

Sub Pt rate

Mesquite & Greasewood



East By Tp 1 NR 6 E

Old Salt River Meridian

Ch North bet sec 25 + 30  
Ta 130 48' E

4000 Serapnt fir 1/4 accor  
with mound and pits  
as per instructions

8000 Serapnt fir cut to sec 24, 25.  
1980 with mound and  
pits as per instructions  
Land level  
fml pt 240 notes  
Mesquite, greasewood and  
Cactus

North bet sec 19 + 24  
Ta 130 48' E

4000 Serapnt fir 1/4 accor  
with mound and pits  
as per instructions

East Bdy T<sup>o</sup> 1<sup>st</sup> N R 6 E

Gila <sup>Co</sup> Salt River Meridian

8000 Report for cert to sec 13, 14  
1879 with mound and pits  
as per instructions  
Land rolling  
Foil and rate  
Greewood and sage brush

Mts bet sec 13 & 14  
T<sup>o</sup> 1<sup>st</sup> N R 6 E

4000 Report for cert to sec 12, 13,  
mound and pits as per  
instructions

8000 Report for cert to sec 12, 13,  
14 with mound and pits  
as per instructions  
Land rolling. Foil 2<sup>nd</sup> 13<sup>th</sup> rate  
Greewood, mesquite & sage brush

East Bdy. To 12R. 6 E

Great Salt River Meander

Chs North between 7 & 12  
 Val 3° 40' E

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

8000 Set apart for 14 acres 1, 12,  
 6 & 7 with mound and  
 pits as per instructions  
 Land calling  
 Ent 200 rods  
 Greasewood, mesquite and  
 Palo verde

North between 1 & 6  
 Val 3° 40' E

4000 Set apart for 14 acres

Car Body Tp 1 NR 6 E

Gda Salt River Meridian

Obs with sun and pits  
as per instructions

8000 kerapmt for cur to Townships  
1 + 2 N Ranges 6 + 7 E  
with sun and pits as  
per instructions

Land rolling

Onl 2nd rate

Greewood. sage brush  
and palo verde

May 26, 1868

From the cur to Townships 1 + 2 N  
Ranges 6 + 7 E I run

West on a random line bet  
said Townships the variation  
of my solar compass being 13° 45' E

North Bdy Tp 1 NR 6 E

Great Salt River Meridian

Chs I set temporary  $\frac{1}{2}$  mile  
and mile posts at every  
40.00 + 8000 Chs,

I found the Tp line to be  
5 miles 77.85 Chs and  
the following 2.8 Chs South of  
the Tp Ch

The correction for this time  
line will therefore be 5 Chs  
North per mile

From the cor to Township 142 N  
Ranges 5 + 6 E (dawn)

East on a true line bet  
secs 6 + 8 1

7a 130 381 E

26.00 as on NW slope of mesa  
32.00 Top of same

North Bdy Op 12R 6 E

Sta <sup>and</sup> Salt River Meudians

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

75.00 A Road bears N + S

77.85 Set apart for carts road 50 ft.  
31 1/2 with mound and  
pits as per instructions  
Land calling mesa  
for 200 ft. road  
Mesquite, quercus, sage  
brush and palo verde

Estimated time for sec 5 1/2  
va 13 1/2 8 1/2 E

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

8 7043

BOOK 1257

North Body of 12 N 6 E

Ida Holt River & Garden

800 Seraport for cut to accs 4, 5,  
32 + 33 with mound and pits  
as per instructions

Land rolling

One 2 wt 300 rats

Guarundo, mesquite, sage  
bush and palo verde

---

East on a true line bet  
accs 4 + 33

7a 130 28' 8

400 Seraport for 44 accs  
with mound and pits  
as per instructions

800 Seraport for cut to accs 3, 4,  
33 + 34 with mound and pits  
as per instructions

Mt. Body Op 1 NR 6 E

Sta 1 Salt-River Meridian

cls Land rolling  
fire 2nd rate  
Palo verde, greasewood, Mesquite  
and sage brush

East on true line berfed 3 34  
ru 1 3 38 E

400 Serapnt fir 1/4 accen  
with mound and pits  
as per instructions

800 Serapnt fir cor to accs 2, 3, 34  
to 5 with mound and pits as  
per instructions  
Land rolling - fire 2nd rate  
Palo verde, greasewood and  
sage brush



1245

BOOK 1257

North Boundary to MR 6 E

Gila & Salt River Meridians

Chy East on a true line bet sec 2 & 3  
Ta 130 38' E

For a Dry Creek 50 lks wide runs North

4000 ft apart for 94 sec cor  
with rounded and pits  
as per instructions

8000 ft apart for cor to sec 1, 2,  
3 & 4 with rounded and pits  
as per instructions

Land rolling

For 2nd & 3rd rates

Palms verde, mesquite, greasewood  
and cactus

East on a true line bet  
sec 1 & 36  
Ta 130 38' E

Wrote B by Tp 12 R 6 E

Gate & Salt River Meridian

4100 Ascend S slope of small Butte

15700 Top of same. Descend S slope

2000 Foot of descent.

4100 Over a foot - Pr 1/4 ascent  
with mound and pits as  
per instructions

From the cor to Townships 12 N  
Ranges 6 + 7 E

Land rolling and broken  
with 2 or 3 low hills

Palo verde, greasewood  
and cactus

May 27, 1868

TEN<sup>o</sup> 9-

BOOK 1257 86A

Field Notes of the survey of the  
Eastern Boundaries of  
Township 2<sup>n</sup> Range 6<sup>E</sup>  
of the Gila and Salt River  
Meridians in the Territory  
of Arizona by Geo. P. Suggs  
Deputy Surveyor under  
his contract bearing date  
the 29<sup>th</sup> day of February  
1868

Copied for Washington  
J. C. S.

East Bdy Tps 2 N R 6 E

1/4 Sec 2 and Salt River Meridian

by Firm the cuto Tps 1 & 2 W  
Ranges 6 & 7 E 2 run

North on Range line

bet sec 31 & 36

run 1340' E by Solar

Compass

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

200 Set a post for cor to sec 25-36.  
30 & 31 with mound and pits  
as per instructions

Land rolling and broken

Soil 2nd & 3rd rows

Palo verde, Greasewood,

Mesquite and sage brush

East Bdy T<sub>1</sub> 2 N R 6 E

Gila & Salt River Meridian

Ch North bet sec 25 & 30  
T<sub>1</sub> 13° 40' E

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

8000 Serapmt for cor to sec 24, 25,  
19 & 30 with mound and pits  
as per instructions  
Land rolling and broken  
Soil 2 or 3 ft  
Palo verde, cactus, greasewood  
mesquite and sage brush

North bet sec 19 & 24  
T<sub>1</sub> 13° 40' E

4000 Serapmt for 1/4 sec cor

East Bdy Tp 2 N R 6 E

Great Salt River Meridian

cls with mound and pits  
as per instructions

56.00 Ascend NW slope of mountain  
spur extending west al-  
bout 3000 cls

70.00 Top of same bears E & W

70.50 Descend NW slope of same

80.00 At apt for cor to sec 13, T4,  
1879 in stone mound as  
per instructions

Land mountainous and broken  
at 300 rate

Scattering mesquite Palo  
verde and cactus

North bet sec 8 & 13 T4  
9a 1375 E

East Pdy Th 2 NR to E

Lita and Salt River Meridian

6000 Foot of descent. Travel  
over rolling mesa

3020 Set a post for a fractional  
sec 13 & 18 into mound and  
put a spur instructions on  
left bank of Salt River  
which is about 800 ch wide  
rocky banks, rapid current  
and unstable

The right bank is at the  
foot of Mt McDowell a high  
rocky mountain unfit for  
cultivation

Note - Rio verde runs south and  
empties into Salt River about a  
mile above this point

May 26, 1868

Field Notes of the survey of  
the Exterior Boundaries of  
Township 17 Range 10  
of the Gila and Salt River Me-  
ridian in the Territory of  
Arizona by Geo P. Suggs  
Deputy Surveyor under  
his Contract bearing date  
the 29<sup>th</sup> day of February  
1868

Copied for Washington  
J. K. S.



North Bdy Tp 12 R 1 W

TRIP BOOK 1257

91

Gila Salt River Meridian

Clar Note - This Township is made fractional at the south by high barren mountains at the base of which runs the Gila River and I found it impracticable to extend the ~~base~~ <sup>base</sup> line West. I therefore began at cor to Township 12 W on the Meridian Line and run West a true line between 1836

(1E + 1W) MFG 1944

ra 13240 E by solar Compass

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

8000 Set a post for cor to sec 1, 2, 30-36 with mound and pits as per instructions

# 92

BOOK 1257

North Bay Tp 17R W5

Let's Salt River Meander

Chs Land level

Fort St Fort notes

Thick mesquite

West on a true line  
bet sec 2 & 3

Ta 130 40 'E

31.50 To the dry sandy bed of the  
Aqua Fria creek <sup>course south</sup>  
<sup>and into the mountains</sup>  
S. W. P. for 1/4 sec. cor. with mound and

40.20 ~~xxx~~ point for 1/4 sec cor. <sup>falling</sup> in  
the bed of said creek  
cannot therefore be permanently  
established

61.50 Leave bed of said Aqua Fria  
Creek - Course South

North Bdy T<sup>o</sup> 12 R 1 W

Gila Salt River Meridian

8000 Set a post for cor to recs  
2, 3, 34 & 35 with mound and  
pits as per instructions  
Land level  
Soil sandy 2nd rate  
Some mesquite

West natural line bet  
rec<sup>s</sup> 3 & 34  
ra 130 to 'E

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

8000 Set a post for cor to recs  
3, 4, 33 & 34 with mound and  
pits as per instructions  
Land level. Soil 2nd rate

North Body Tp 1 NE 1/4

Gila Salt River Meridian

Ch. Mesquite and greasewood

---

West on a line  
bet secs 4 & 33  
ra 13075 '01

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

8000 Set a post for cor to secs 4, 6,  
32 & 33 with mound and pits  
as per instructions  
Land level  
Soil 2nd 1300 notes  
Mesquite, greasewood and  
sage brush

North Bdy Tp 1 N R 1 W

Gita Salt River Meridian

Obs West main line bet  
secs 5 & 6  
7a 13 No. E

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

8000 Cerapmt for cor to secs 5-6,  
31 & 32 with mound and  
pits as per instructions  
Land level  
Jail 2nd town rates  
Greenswood

West main line  
bet secs 6 & 7  
7a 13 No. E

R-76

BOOK 1257

Point 13 by Tp 1 NR 1 W

Gta & Salt River Meridian

4600 Set a post for 1/4 section  
with mound and pits  
as per instructions

58.75 Road bears NW 1/4

79.52 Set a post for corner Township  
142 N Ranges 142 W  
with mound and pits as  
per instructions (48 lbs being  
allowed for conveyance)

Sand level

Int 2nd rate

Greenwood

June 13, 1868

From the Cor to Township 142 N  
Ranges 142 W I run  
South on a true line bearing

West Bdy of 1/2 R 1 W

Get Salt River Meridian

obs rec 186

2a 13040' E by solar  
Compass

4000 Set a post for 1/4 sec cor  
arts around and pits  
as per instructions

8000 Set a post for arts to sec 1, 1/2,  
6 & 7 with mound and pits  
as per instructions

Sand level  
but see post notes  
Guaranteed

Set to bet sec 7 & 12  
2a 13040' E

4000 Set a post for 1/4 sec cor

West Order Fr 12 R U

Gala Salt River Meridian  
 chs carts moved and pits  
 as per instructions

8000 Seraport fir carts Dec 12, 13,  
 478 units moved and pits  
 as per instructions  
 Sand level  
 One set for notes  
 Gaecrowd.

South bet Dec 13 21 8  
 va 13040 'E

4000 Seraport fir 1/4 ac cr  
 carts moved and pits  
 as per instructions

8000 Seraport fir carts Dec 13, 24,  
 1879 units moved and pits  
 as per instructions



West Bdy Tp 1 NRW  
 Gta Salt River Mendocino

Chs Sand rolling.

One 3rd rate  
 Greasewood

South bet sec 19 & 24  
 Ra 13040' E

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

6000 Enter alkali flat

8000 Set apart for cor to sec 24, 25,  
 19 & 20 with mound and pits  
 as per instructions

Land north 6300 chs rolling 3rd rate  
 Remains alkaline flat  
 Mesquite and greasewood

West-Body to 1 NR W

Gila Salt River Meridian

Chs. Gruts bet sec 25 T30  
7a 130 to E

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

5420 Set a post for cor to fractional sec  
25 T30 on right bank of Gila  
River with mound and pits  
as per instructions - river  
about 15.00 chs wide - sandy banks  
and had rapid current and  
runs West.

(Note: The land on the gruts side  
of the river is mountainous and  
unsuited for cultivation

June 15, 1888

T<sup>p</sup> N<sup>o</sup> 11 -

Field Notes of the survey of the  
Extreme Boundaries of  
Township 2<sup>n</sup> Range 1<sup>W</sup>  
of the Gila and Salt River  
Meridian in the Territory  
of Arizona by Geo. P. Dugall's  
Deputy Surveyor under  
his contract bearing date  
the 29<sup>th</sup> day of February  
1868

Platton L. B.

Copied for [unclear]  
J. W.

West Bdy Tp 27 R 1W

Gda & Salt River Meridian

Chs From the cor to Townships  
1 1/2 N Ranges 1 1/2 W Sec

North on Range line bet  
secs 31 & 36

7a 130° 45' E by Solar  
Compass

4120 Set a post for 1/4 sec cor  
with mound and pits  
as per instructions

63.11 Abund bears N 15° W + 8 15° E

5120 Set a post for cor to sec 25, 36,  
30 & 31 with mound and pits  
as per instructions  
Land level. Soil 2nd rate  
Greensward and sage brush

#102

BOOK 1257

West Bdy Tp 2 N R 1 W

Delta Salt River Meridian

Ch North bet sec 25 & 30  
T<sub>1</sub>N 13° 45' E

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

80.00 Set apart for cut to sec 25, 28,  
19 & 30 with mound and pits  
as per instructions  
Land level  
fill cut with  
I removed and mesquite

North bet sec 19 & 24  
T<sub>1</sub>N 13° 45' E

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

West Bdy Tp 2 N R 1 W

Gila Salt River Meander

820 Cerapmt fir cor to sec 13, 24,  
18479 with mound and pits  
as per instructions  
Land level  
Soil 2nd rate  
Mesquite and sage bush

North cor sec 13 & 18  
Ta 130245-1 E

4020 Cerapmt fir 1/4 sec cor  
with mound and pits as  
per instructions

820 Cerapmt fir cor to sec 12, 13  
18478 with mound and pits  
as per instructions  
Land level. Soil 2nd rate  
Grease wood and mesquite

6104

BOOK 1257

West Bdy Tp 2 NR 1 W

Gila Salt River Meridian

Chs North bet secs 7 & 12  
T<sub>2</sub>N R<sub>1</sub>W

4000 Set apart fir 1/4 ac cor  
with mound and pits  
as per instructions

8000 Set apart fir cor to sec 1, 12,  
6 & 7 with mound and pits  
as per instructions  
Land level  
One 2nd rate  
Gae mound and mesquite

North bet sec 1 & 6  
T<sub>2</sub>N R<sub>1</sub>W

4000 Set apart fir 1/4 ac cor  
with mound and pits  
as per instructions

West Bdy Tp. 2<sup>n</sup> R 1<sup>W</sup>

Gila Salt River Meridian

Was scraped from art to Townships  
~~to~~ 2 + 3<sup>n</sup> Ranges 1 + 2<sup>W</sup>  
 with mound and pits as  
 per instructions

Land level

grit 2<sup>nd</sup> rate

Mesquite and greasewood

June 23, 1888

X From the cor to Townships 2 + 3  
 n Ranges 1 + 2<sup>W</sup> I run

East on a random line  
 on North Bdy of said Tp  
 7<sup>n</sup> 130<sup>th</sup> E by solar  
 Compass

2 at temporary 1/2 mile  
 and sets pits at every  
 40.00 + 80.00 chs



North Pky Tp 2 N R 1 W

Data of Salt River Meridian

Chs. I found the Tp line to be 5 miles 78.62 Chs. and the falling 2.25 Chs. south of the Township corner

The correction for the true line will therefore be 13.8 Chs. west and 37 Chs. north per mile

From the cur to Tp 4 + 2 N on the Meridian line I run

West on a true line best fixed  
1 P 6

70 130° 56' E

26.70 To left bank of aqua tris creek / sandy banks and bed - covered. (There is no water in this creek except during the heavy rains)

with Boundary P 2 N R 1 W

Gila Salt River Meridian

4100 Per a stone 17+8+3 for  
1/4 sec cur

411.80 To ngas bank of said creek

800 Per a part for cur to sec 1, 2, 3, 5, 186  
with mound and pits as  
per instructions

Land lease

file 124 + 2 ut roles

Scattering mesquite and  
greasewood

West on a line line bet  
secs 2 + 3 5

20/30 56 16

4100 Per a part for 1/4 sec cur with  
mound and pits as per  
instructions

10.10.9

BOOK 1257

North Bdy ~~D~~ 272 RW

Gita & Salt River Mevition

8200 Deraport for cut to cut 203,  
34130 with mound and pits  
as per instructions  
Sand haul  
Int Pt 1200 notes  
Greenwood & Mesquite

West on same line bet  
sect 3 & 31  
20 130 56' E

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

72.00 Enter mesquite thickets bet W & S

8200 Deraport for cut to cut 3, 4  
33130 with mound and pits

North Body of ~~2~~ RW

Gate of Salt River Meridian

Chs as per instructions  
 Land level  
 Soil 2nd rate  
 Greasewood and mesquite

West on a true line bet  
 Sec 8 & 9  
 T 33 E

1600 Seams thicket bears N & S

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

8000 Set apart for cor to Sec 8 & 9  
 32 & 33 with mound and pits  
 as per instructions  
 Land level. Soil 2nd rate  
 Greasewood and mesquite

72-110

BOOK 1257

North Bay Tp 29R1W

Ida and Salt River Meridian

Ch West on a true line per  
recs 5 + 32  
7a 13° 56' E

4000 Set apart for 74 ac cor  
with mound and pits  
as per instructions

8000 Set apart for cor to recs 5.6,  
31 + 32 with mound and pits  
as per instructions

Land level

fuel and rate

Guarwood and mesquite

West on a true line per  
recs 6 + 31  
7a 13° 56' E

North Body T<sup>2</sup> N R 1 W

Gila & Salt River Meridian

4620 Scrap for 1/4 section  
with mound and pits as  
per instructions

78.62 The cor to Townships 2 & 3 N  
Ranges 1 & 2 W  
Sand level  
file 2<sup>nd</sup> & 3<sup>rd</sup> rates  
Greasewood and sage brush  
June 24, 1888

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U. S. Surveyor General's Office,

San Francisco, Cal.,

BOOK 1257

December 31<sup>st</sup> 1868.

The foregoing Field Notes of the surveys of

Exterior Boundaries of

Tps. 2 N. Rs. 1. 2. 3. 4. 5. 6 E.
" 1 " " 1 W. 7 6 E.
" 3 " " 1. 7 2 E.

Gila and Salt River Meridian  
in the State of ~~California~~ <sup>Arizona</sup> executed by

George P. Ingalls

U. S. Deputy Surveyor, under his contract dated  
29<sup>th</sup> day of February 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.