

	<u>T/R</u>				<u>Sections</u>			
	1N, 1W/1E Sections 36/31 (NT)	(N) 35/36	(N) 25/26	(E) 25/36	(N) 34/35	(N) 33/34	(N) 32/33	(N) 31/32
Survey Dates/Surveyor	01/27/1867	03/04/1868	03/04-12/1868	03/04-12/1868	03/07/1868	03/07/1868	03/04-12/1868	03/12/1868
North Channel	Pierce	Ingalls	Ingalls	Ingalls	Ingalls	Ingalls	Ingalls	Ingalls
(#)/Width (Chains)								
South Channel(#)/Width (Chains)								
North and South	1/6.50	1/7.22 Channel in Secs. 25, 26, 35, 36	1/7.22 Channel in Secs. 25, 26, 35, 36		1/6.40	1/7.27	1/3.90	1/6.08
Channel Combined (#)/Width (Chains)	p. 4; Book 1357	p. 2; Book 2	p. 2; Book 2		p. 15; Book 2	pp. 26-27; Book 2	p. 39; Book 2	p. 50; Book 2
Slough(#)/Width (Chains)		1/2.00 p. 1; Book 2		1/2.25 p. 4; Book 2	1/3.20 p. 14; Book 2	1/1.20 p. 27; Book 2	1/1.39 p. 39; Book 2	
Old River Bed (#)/Width (Chains)								
Irrigation Ditch (#)/Width (Chains)								
North Channel Depth								
South Channel Depth								
North and South Channel Combined Depth	Does not indicate triangulation method was used. Use of the word "about" implies width was estimated. p. 4 "Road to upper ford lies E. and crosses Salt-River about 1 ½ above line." "Note at the time of running this line while the water at the lower ford was so deep as to render fording impracticable the water at upper ford was not more than 3 ft deep." pp. 4-5; Book 1357	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ pp. 1- 2; Book 2			Use of triangulation method to measure width. Implies water was too deep to cross. ¹ pp. 14-15; Book 2	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ pp. 26-27; Book 2		Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 50; Book 2
Slough Depth (s)		Does not indicate triangulation method was used. p. 1; Book 2		Does not indicate triangulation method was used. p. 4; Book 2	Does not indicate triangulation method was used. p. 14; Book 2	Does not indicate triangulation method was used. p. 27; Book 2	Does not indicate triangulation method was used. p. 39; Book 2	
Old River Bed Depth								
Irrigation Ditch								
North Channel Flow Rate								
South Channel Flow								
Rate						Dunaia - dans		
North and South Channel Combined Flow Rate						Running slow. p. 26; Book 2		
Slough Flow Rate						p. 20, Book 2		
Old River Bed Flow Rate								
North Channel Description								
South Channel Description								
North and South Channel Combined Description	Surface S. of Rivers broken and rocky; N. of River level; Veg. Willow and sage brush and a few cottonwood trees along the N. bank of Salt River. Soil N. of river, 1 st rate. p. 5; Book 1357	SW. p. 1 Land level. Timber Cottonwood on river bank. Mesquite and sage brush on south ½ mile. pp. 2-3 North of river soil	Low sandy banks. Runs SW. p. 1; Book 2 Land level. Timber Cottonwood on river bank. Mesquite and sage brush on south ½ mile. pp. 2-3; Book 2 North of river soil mostly 2 nd rate. see plat map.		Land level. Soil 2 nd & 3 rd rates – sandy. Timber Cottonwood along river banks. Mesquite, Willow, Sage brush and Cottonwood. p. 16; Book 2		Cor secs 28, 29, 32, 33 land level – middle part sandy with numerous gulches, sloughs and washes N & S. Soils 2 nd rate. p. 39; Book 2	Land level. Soil 2 nd & 3 rd rate. mesquite, greasewood and sage brush. p. 67; Book 2
Slough Description		Runs west. p. 1; Book 2				Runs west p. 27; Book 2	Runs SW. p. 39; Book 2	
Old River Bed Description								
General Description; Book 2	The land in this Townshi	o is level – the soil north o with scattering willow, me	f Salt River being consider esquite, greasewood and se	rably above the common agebrush. There is a ver	average while south of riv y good ford across Salt Riv	ver it is 2 nd and 3 rd rate. The ver in sec. 35, pp. 67-68	The timber consists chiefly	of a few cottonwoods
General	A little of the land along S	Salt River on this line is 1s	t rate but the fact that the	re is no water on or near t	the rest of the line (the Ag	ua Fria being dry) render	s it almost value less for ag	
Description; Book 1357 Per John Nebrich, it would have dragged th	Valueless except for fuel. f the triangulation method	pp. 22-23					hich comes to in a very few ye walked across the river h	

¹ Per John Nebrich, if the triangulation method was used to determine channel width then the water was too deep to cross and a boat or raft was used. If the surveyor could have walked across the river he would have dragged the chain.

² I discussed the upper and lower fords with John Nebrich, and concluded that the upper ford is the Salt River and the lower ford is the Gila River.

N = North; E= East; NT = North Township Line.

	<u>T/R</u> 1N, 1E/2E (NT)						etions				
Survey	Sections 25/30 03/02/1868	(N) 23/24 03/16-24/1868	(E) 13/24 03/16-24/1868	(N) 22/23 03/16-24/1868	(N) 27/28 03/16-24/1868	(E) 22/27 03/16-24/1868	(N) 21/22 03/16-24/1868	(N) 28/29 03/16-24/1868	(N) 20/21 03/16-24/1868	(N) 29/30 03/16-24/1868	(E) 20/29 03/16-24/1868
Dates/Surveyor North Channel	Ingalls	Ingalls	Ingalls	Ingalls	Ingalls	Ingalls	Ingalls	Ingalls	Ingalls	Ingalls	Ingalls
(#)/Width (Chains)		1/5.24 p. 75; Book 2	1/5.32 p. 76; Book 2				1/5.19 p. 99; Book 2		1/6.86 p. 112; Book 2	1/6.50 p. 123; Book 2	1/5.18 p. 125; Book 2
South Channel(#)/Wid th (Chains)		1/4.33 p.74; Book 2			1/2.11 p. 97; Book 2	1/3.93 p. 97; Book 2		1/3.20 p. 109; Book 2		1/2.13 p. 122; Book 2	
North and South Channel	1/5.57			1/8.25							
Combined (#)/Width (Chains)	p. 4; Book 1480			p.87; Book 2							
Slough(#)/Width	1/3.00						2/1.65/1.30 p. 100; Book 2				
(Chains)	p. 4; Book 1480						•				
Old River Bed (#)/Width (Chains)	1/4.80 p. 5; Book 1480			1/3.00 p.88; Book 2							
North Channel Depth	p. 5, 200x 1400	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ pp.73-74; Book 2	Did not use triangulation method – Subtracts .11 from 5.43 to get 5.32. Runs chain. p. 76; Book 2				Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 99; Book 2		Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 111-112; Book 2	Use of triangulation method to measure width. Implies water was too deep to cross. 1 p. 123; Book 2	Use of triangulation method to measure width. Implies water was too deep to cross. 1 p. 124; Book 2
South Channel Depth		Use of triangulation method to measure width. Implies water was too deep to cross. "To left bank of south channel of Salt River high banks" pp.73-74; Book 2			Did not use triangulation method. "not too deep to prevent measuring across it on line." p. 97; Book 2	Did not use triangulation method. p. 97; Book 2		Did not use triangulation method. "not too deep to prevent measuring across it on line." p. 109; Book 2		Did not use triangulation method. "not too deep to prevent crossing on line. p. 122; Book 2	
Channel Combined	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ pp.4-5; Book 1480			Use of triangulation method to measure width. States: "I then crossed the river." p. 87; Book 2							
Slough Depth (s)	Did not use triangulation method. p. 4; Book 1480										
Old River Bed Depth	Did not use triangulation method. p. 5; Book 1480			Did not use triangulation method. "Enters old bed of river." p.88; Book 2							
North Channel Flow Rate											
South Channel Flow Rate											
North and South Channel Combined Flow Rate											
Slough Flow Rate											
Old River Bed Flow Rate											
North Channel Description		Land level. South of River 2 nd rate Remainder, 3 rd rate sandy. Timber: Cottonwood between rivers. Mesquite brush south of rivers. pp. 75-77; Book 2	Land level. South of River 2 nd rate Remainder, 3 rd rate sandy. Timber: Cottonwood between rivers. Mesquite brush south of rivers. pp. 75-77; Book 2				To left bank of north channel of Salt River – low sandy bank constantly shifting runs S85 degrees W. To flag on right bank of river. Enter low bottom land and Mesquite brush. p. 99; Book 2		To left bank of north channel of Salt River – low sandy bankp. 111; Book 2 To flag on right bank of river. Enter thick mesquite. p. 112; Book 2	To left bank of north channel of Salt River – low sandy bank. p. 123; Book 2 To flag on right bank of river. Enter dense mesquite brush. p. 123; Book 2	
South Channel Description		Land level. South of River 2 nd rate Remainder, 3 rd rate sandy. Timber: Cottonwood between rivers. Mesquite brush south of rivers. pp. 75-77; Book 2			Land level – sandy soil 2 nd rate. Timber: Cottonwood near river bank. Undergrowth Cottonwood and Arrow weed. p. 98; Book 2		Land level – sandy soil 2 nd rate. Timber: Cottonwood near river bank. Undergrowth Cottonwood and Arrow weed. p. 98; Book 2	Land level – bet river sandy soil 2 nd and 3 nd rate. p.109 Timber: Cottonwood on river bank. Undergrowth Arrow weed. Some Mesquite brush south of river. p. 110; Book			
North and South Channel Combined Description	Land level-rather sandy north of River. Soil 1st & 2nd rate occasionally subject to a slight overflow soil 2nd rate. Timber Cottonwood on banks of River with some scattering trees on bottom Mesquite brush N of River bottom. pp. 5-6; Book 1480			"Enter dense growth of Mesquite." p. 88; Book 2							
Slough Description	Runs west. p. 4; Book 1480.										
Old River Bed Description				"Enter old bed of river 3.00 chains wide" p. 88; Book 2							
General Description; Book 2	Township in one cha		-Cottonwood on bank	of river and generally b				secs 13, 24 & 25 in thr th of Salt River is cover			
General Description;	No overall general de		оод огизн. рр. 138-	-3/.							
Book 1480	h, if the triangulation i ast; NT = North Tow		ermine channel width the	hen the water was too	deep to cross and a boa	at or raft was used. If t	he surveyor could have	walked across the river	he would have dragg	ged the chain.	<u> </u>

	T/R							Sections						
	1N, 2E/3E (NT) Sections 13/18, 24/19, 25/30	(N) 23/24	(N) 13/14	(N) 22/23	(N) 14/15	(N) 21/22	(E) 15/22	(N) 15/16	(N) 20/21	(N) 16/17	(E) 16/21	(N) 19/20	(E) 17/20	(W) 18/19
Survey Dates/Surveyor	03/14/1868	03/27-04/04/1868	03/27-04/04/1868	03/27-04/04/1868	03/27-04/04/1868	03/27-04/04/1868	03/27-04/04/1868	03/27-04/04/1868 Ingalls	03/27-04/04/1868 Ingalls	03/27-04/04/1868	03/27-04/04/1868 Ingalls	03/27-04/04/1868	04/03/1868	03/27-04/04/1868
	Ingalls 1/7.93	Ingalls	Ingalls 1/13.00	Ingalls	Ingalls 1/17.78	Ingalls 1/3.00 (3.00 +4.30	Ingalls	1/4.30 (4.30 + 3.00 = 7.30; See N	ingalis	Ingalis 1/8.00	Ingalis	Ingalls 1/9.51	Ingalls 1/7.83	Ingalls 1/8.73
North Channel (#)/Width	177.55		1/13.00		pp. 159-160; Book	=7.30; See N 15/16 p.171; Book 2	1 – No Measurement	21/22		170.00		3,31		
(Chains)			p. 147; Book 2		2	p.1/1; book 2	Weastrement	p.172; Book 2					p. 200; Book 2	p. 202; Book 2
South	p. 19; Book 1480 1/15.05 (9.00 +6.05 = 15.05)	1/4.49		1/4.00		1/4.70			1/6.37	p. 184; Book 2		p. 198; Book 2 1/6.47		
Channel(#)/Width (Chains)	p. 17; Book 1480	p. 144; Book 2		p. 157; Book 2		p. 170; Book 2			p. 182; Book 2			p. 197; Book 2		
North and South Channel														
Combined (#)/Width (Chains)														
	1/3.00				1/4.0 (A slough takes its rise from the north channel					1/1.50				
Slough(#)/Width					of Salt River) Runs west.									
(Chains)					p.158; Book 2		1-No Measurement							
	p. 18; Book 2									p. 185; Book 2				
Old River Bed (#)/Width	p. 10, 200H 2			1/4.00						F. 100, 100 P				
(Chains)				p.156; Book 2	Does not use									
			Use of triangulation		triangulation method. Crosses the river and runs a	Use of triangulation		Use of	Use of	Use of triangulation		Use of triangulation	Use of triangulation	
North Channel Depth	Use of triangulation method to measure width. Implies water		method to measure width. Implies water was too deep to		base line. 18.03- .25 = 17.78	method to measure width. Implies water was too deep to		width. Implies	triangulation method to measure width. Implies	method to measure width. Implies water was too deep		method to measure width. Implies water was too deep to	method to measure width. Implies water was too deep to	Use of triangulation method to measure width. Implies water
Depui	was too deep to cross. 1 pp. 19-20; Book 1480		cross. ¹ pp. 146-147; Book 2		pp. 159-160; Book	cross. ¹ p. 171; Book 2		water was too deep to cross. 1pp. 171-172; Book 2.	water was too deep to cross. 1 pp. 182- 183; Book 2	to cross.1 p. 184; Book 2		cross. ¹ States: "I then crossed the river" p. 198; Book 2	cross. ¹ p. 200; Book 2	was too deep to cross. ¹ p. 202; Book 2
					2									
				Use of triangulation										
South Channel	Use of triangulation method to measure width. Implies water	Use of triangulation method to measure width. Implies water		method to measure width. States: There is a good		Use of triangulation method to measure width. Implies water was too deep to						Use of triangulation method to measure width. Implies water		
Depth	was too deep to cross. 1 pp. 16-17; Book 1480	was too deep to cross. ¹ pp. 144-145; Book 2		ford across the river at this point. pp. 157-158; Book		cross. 1 p. 170; Book 2						was too deep to cross.1 p. 197; Book 2		
				2										
North and South Channel Combined Depth														
	Does not indicate				Does not indicate					Does not indicate				
Slough Depth (s)	triangulation method was used. p. 18; Book 1480				triangulation method was used. p. 158; Book 2					triangulation method was used. p. 185; Book 2				
				D										
Old River Bed Depth				Does not indicate triangulation method was used. p. 156; Book 2										
North Channel														
Flow Rate														
South Channel Flow Rate														
North and South Channel Combined Flow														
Rate														
Slough Flow Rate Old River Bed														
Flow Rate														
					Land south of river level; soil 2 nd rate.							Enter mesquite p. 198		The cor to secs 17, 18, 19 & 20 Land level. East of
	Land level – south of		Timber: Cottonwood near river bank. Mesquite brush		Between rivers low, sandy and unfit for cultivation. South	Land south of main level; soil 2 nd rate. Between rivers	Note: The line bet secs 15 & 22 running some distance is the main	Land south of main level; soil 2 nd rate. Between	ı	Cor secs 16, 17, 20 & 21: Land south of river level; Soil 2 nd	Land on line bet secs 16 & 21 sandy	Land level-N & S of rivers 1 st rate.	The cor to secs 17, 18, 19 & 20 Land level-west of river	river 1 st rate. Bet rivers sandy 2 nd rate. Cottonwood on bank
North Channel	north channel sandy and unfit for cultivation. North of river 1 st rate.		south of river. The land east of this being sandy unfit for		of river mesquite and sage brush. Timber:	sandy, unfit for cultivation and subject to	therefore passing overland for the most part subject to	rivers sandy, unfit for cultivation and subject to		rate. Between rivers low, sandy and unfit for	subject to overflow and unfit for cultivation. A	iiveis i Tate.	1 st rate. East of river sandy 3 rd rate. Willows and	of river. scattering Mesquite & willow brush. p. 203; Book 2
Description	Timber cottonwood on river bank. Mesquite brush north of river. p.		cultivation and interspersed with numerous sloughs and at times portions		Cottonwood along river bank (Note: Land east of above	inundation. Sage and mesquite brush south of river. Some	overflow and unfit for cultivation interspersed with	inundation. Sage and mesquite brush south of		cultivation. Timber good Cottonwood along river bank,	large portion of it being washed or shifted about every	Between rivers sandy and unfit for cultivation. Timber	cottonwoods near river banks. Sage, greasewood and	
	20; Book 1480		of it are overflowed from 4 to 6 feet. pp. 145-146; Book 2		cor low and sandy and unfit for cultivation. And	Cottonwood timber on river bank. pp. 171-172; Book 2	numerous slough from the I do not run it. p. 172;	river. Some cottonwood timber on river bank. pp. 171-172; Book 2		Mesquite brush south of river. p. 184; Book 2	season there or less. p. 184; Book 2	cottonwood on river bank, Willow and cottonwood brush bet	mesquite brush west of river. p. 201; Book 2	
					subject to overflow. p. 158; Book 2		Book 2	,				rivers. Mesquite & greasewood brush N & S of rivers. p. 199;		
		North of channel map										Book 2 Land level-N & S of		
		states "Sandy and unfit for cultivation."	t			Land south of main level; soil 2 nd rate.						rivers Between rivers sandy		
South Channel	Land level. Soil 2 nd rate – sandy. Undergrowth mesquite brush. Timber			Good ford across the river at this		Between rivers sandy, unfit for cultivation and						and unfit for cultivation. Timber cottonwood on river		
Description	cottonwood on banks of river. pp. 16-17; Book 1480			point. p.157; Book 2		subject to inundation. Sage and mesquite brush						bank, Willow and cottonwood brush bet rivers. Mesquite &		
						south of river. pp. 171-172; Book 2						greasewood brush N & S of rivers. p. 199; Book 2		
North and South		See survey plat.												
Channel Combined Description														
							Note: The line bet secs 15 & 22 running some							
							distance is the main therefore passing overland for the							
Slough Description	Runs SW. p. 18; Book 1480						most part subject to overflow and unfit for cultivation							
							interspersed with numerous slough from the I do							
Old Bi P							not run it. p. 172; Rook 2							
Old River Bed Description														
General	The quality of the land in loose sandy soil in the m	portion of the Tow	nship that lies north of om east to west. It is	Salt River is considerationally washing	erably above the com	mon average. South of scourse. This Towns	of river generally 2 nd /ship is made fractions	3 rd rate soil. Salt Ri I in consequence of	ver separates in two	channels called North	& South Channels w	rith numerous sloughs ru	nning from one to the	e other runs through a
Description; Book 2	settlement called Phoenis easy evidence of thrift an	was formed in the NE	part of the Township d	luring theof 18	367 & 1868. It now	contains about 50 pers	ons who have display	ed great energy in th	ne construction of the	ir lands and will this	year bring under cult	ivation a large extent of	country. The settlem	ent though young bears
General Description; Book 1480	No overall general descri	ption.												
L	if the triangulation metho		channel width then th	e water was too deer	to cross and a boat	or raft was used. If th	e surveyor could have	walked						

	<u>T/R</u>					<u>Sections</u>				
Survey Dates/Surveyor	1N, 3E/4E (NT) Sections 12/7, 13/18-24/19 03/26/1868 Ingalls	(N) 11/12 04/08-04/16/1868 Ingalls	(N) 14/15 04/08-04/16/1868 Ingalls	(E) 11/14 04/08-04/16/1868 Ingalls	(N) 15/16 04/08-04/16/1868 Ingalls	(N) 16/17 04/08-04/16/1868 Ingalls	(N) 17/18 04/08-04/16/1868 Ingalls	(E) 8/17 04/08-04/16/1868 Ingalls	(N) 7/8 04/08-04/16/1868 Ingalls	(W) 7/18 04/08-04/16/1868 Ingalls
North Channel (#)/Width (Chains)	1/9.11 p. 34; Book 1480							1/6.19 p.273; Book 2	1/8.10 p. 277; Book 2	1/5.13 p. 275; Book 2
South Channel(#)/Width (Chains)	p. 34; Book 1480 1/8.27 (2.25 +6.02 =8.27) p.32; Book 1480						1/7.10 p. 271; Book 2	p.213, DOOK 2	p. 277, DOOK 2	μ. 21.7, DUIR 2
North and South Channel Combined (#)/Width		1/6.17	1/5.57	1/6.83	1/22.66	1/14.53				
(Chains)		p. 222; Book 2	p. 231; Book 2	pp. 232-233; Book 2	pp. 243-244; Book 2	p. 255; Book 2				
Slough(#)/Width (Chains)			p. 231; Book 2							
Old River Bed (#)/Width (Chains)										
Irrigation Ditch (#)/Width (Chains)	2/2,0/3.5 2/2,0/3.5 p. 35: Book 1480				(Note: This ditch is only finished N65W 3.00 chn & S65E 5.00 chn from the point where it crosses the line. The settlers in T1N, R3E propose extending it to their settlements to be used for irrigating purposes) p. 244; Book 2				There are two Eseca (ditches) taking water from salt River in Sec 7 and runs thence mentioned into T1N, R3E and which is used by the farmers for irrigating their lands. p. 283; Book 2	
North Channel Depth	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ pp. 33-34; Book 1480							Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 273; Book 2	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ pp. 276- 277; Book 2	
South Channel Depth	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ pp. 32; Book 1480						Use of triangulation method to measure width. Implies water was too deep to cross. ¹ pp. 271-272; Book 2			
North and South Channel Combined Depth		Use of triangulation method to measure width. Implies water was too deep to cross. pp. 221-222; Book 2		Use of triangulation method to measure width. Implies water was too deep to cross. pp. 232-233; Book 2	Use of triangulation method to measure width. Implies water was too deep to cross. 1 pp. 243-244; Book 2	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ pp. 255-256; Book 2				
Slough Depth (s)			Does not indicate triangulation method was used. p. 231; Book 2							
Old River Bed Depth			uscu. p. 231, Book 2							
Irrigation Ditch Depth	Does not indicate triangulation method was used. p. 35; Book 2		Does not indicate triangulation method was used. p. 244; Book 2							
North Channel Flow Rate										
South Channel Flow Rate										
North and South Channel Combined Flow Rate										
Slough Flow Rate										
Old River Bed Flow Rate										
Irrigation Ditch Flow Rate										
North Channel Description	Running SW. p. 34; Book 1480							Land level – bet rivers low bottom. Soil 2 nd rate. Timber cottonwood on river bank. p. 276; Book 2	The cor secs 7, 8, 17, 18. Land level – rather broken and sandy. Soil 2 nd & 3 nd rate. Timber cottonwood and willows. p. 274; Book 2	
South Channel Description	Land level. Soil 1 st & 2 nd rate. Mesquite brush. p. 33; Book 1480						Land level – bet rivers sandy 3 rd ratesouth of river 1 rd & 2 rd rate. Cottonwood along river bank. p. 272; Book 2			
North and South Channel Combined Description			Set a post for cor secs 10, 11, 14, & 15 Land level- South of river 1 st rate. North of river -level3 rd rate. mesquite and sage brush south of river. Cottonwood on river banks. p. 232; Book 2			& cottonwood 12 in diameter Land level – North of river low sandy bottom, soil 2 nd rate; Timber cottomwood on bank of river, greasewood & sage brush, p 256; Book 2				
Slough Description			Set a post for cor secs 10, 11, 14, & 15 Land level—South of river 1 st rate. North of river—level——3 st rate. mesquite and sage brush south of river. Cottonwood on river banks. p. 232; Book 2							
Old River Bed Description										
Irrigation Ditch Description	These ditches furnish nearly all the water the settlers need in Tp 1N R3E at irrigating their lands. p. 35; Book 1480									
General Description; Book 2 General Description; Book 1480	The land in this Township is generally of sec. 12 and flows in a westerly dire runs through a bottom they are low at to their adjoining Township. In the st and by whom we of course have no m	ction into sec. 17 about 8.00 ch nd sandy. There are two Esecas w cor of sec 7 we discovered the	n where it separates into two s taking water from Salt River	ivers called the North and So in sec 7 and runs thence mer	outh channels – each having a ntioned into Tp 1N R3E and v	about the same amount of war which is used by the farmers t	ter. It leaves the Tp on west bour for irrigating their lands. The set	ndaries of secs 18 & 19. The batters propose constructing another	anks are generally from 5 to 10 ft ther Eseca taking the water from the	higher but occasionally where it ne river in sec 15 leading westerly
Ļ.	angulation method was used to determ North Township Line.	ine channel width then the wat	er was too deep to cross and a	boat or raft was used. If the	surveyor could have walked a	across the river he would have	e dragged the chain.			

	T/R	T/R			Sect	ion <u>s</u>		
	1N, 4E/5E (NT) Sections 12/7 04/06/1868	1N/2N, 5E (ET) Sections 4/33-3/34 04/18/1868	(N) 3/4 04/20-04/29/1868	(N) 8/9 04/20-04/29/1868	(E) 4/9 04/20-04/29/1868	(N) 4/5 04/20-04/29/1868	(N) 7/8 04/28/1868	(E) 5/8 04/29/1868
Survey Dates/Surveyor	Ingalls	Ingalls	Ingalls	Ingalls	Ingalls	Ingalls	Ingalls	Ingalls
North Channel (#)/Width (Chains)		1/2.63 p. 67; Book 1480			1/7.25 p. 331; Book 2	1/4.85 p. 333; Book 2	1/3.25 p. 348; Book 2	1/4.11 p. 349; Book 2
South Channel(#)/Width (Chains)		1/6.83 p. 69; Book 1480	1/3.46 p. 319; Book 2	1/3.70 p. 329; Book 2			1/4.91 p. 347; Book 2	
North and South Channel Combined (#)/Width (Chains)	1/12.50 p. 48; Book 1480							
Slough(#)/Width (Chains)								
Old River Bed (#)/Width (Chains)								
Irrigation Ditch (#)/Width (Chains)								
North Channel Depth		Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 67; Book 1480			Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 330-331; Book 2	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 332-333; Book 2	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 348; Book 2	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ pp. 349-350; Book 2
South Channel Depth		Use of triangulation method to measure width. Implies water was too deep to cross. ¹ pp. 69-70; Book 1480	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 319; Book 2	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 329; Book 2			Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 347; Book 2	
North and South Channel Combined Depth	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ pp. 47-48; Book 1480							
Slough Depth (s)								
Old River Bed Depth								
Irrigation Ditch Depth								
North Channel Flow Rate								
South Channel Flow Rate								
North and South Channel Combined Flow Rate								
Slough Flow Rate								
Old River Bed Flow Rate								
North Channel Description		Land level- near river very sandy. Soil 2 nd rate. Timber cottonwood along river bank. Greasewood & sage brush and some willows. p. 68; Book 1480			Bet rivers: Land sandy & subject to overflow; Soil 3 rd rate. See plat map.	Bet rivers: Land sandy & subject to overflow; Soil 3 rd rate. North of channel soil 2 nd & 3 rd rate. See plat map.	Bet rivers: Land sandy & subject to overflow; Soil 3 st rate. North of channel soil 2 nd & 3 nd rate. See plat map. Cor sees 5, 6, 7, &8 Land sandy, broken and subject to overflow from 2 to 3 feet. Timber cottomwood along river bank p. 349; Book 2	Bet rivers: Land sandy & subject to overflow; Soil 3 rd rate. North of channel soil 2 nd & 3 rd rate. See plat map.
South Channel Description		Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River, p. 70; Book 1480	Bet rivers: Land sandy & subject to overflow; Soil 3 st rate. South of channel: River bottom land, soil 1 st rate. See plat map.	Bet rivers: Land sandy & subject to overflow; Soil 3 rd rate. See plat map. Land south of river level 1 rd rate. Remainder sandy and subject to inundation. Timber cottonwood on river bank.			Bet rivers: Land sandy & subject to overflow; Soil 3 st rate. South of channel River bottom land. Soil 1 st rate. See plat map.	
North and South Channel Combined Description	Land level – subject to inundation from 2 to 3 feet from Salt River. Soil 1st & 2nd rate. Timber Cottonwood on both banks of river. Mesquite brush on north 60.00 chn. P. 49; Book 1480							
Slough Description								
Old River Bed Description								
General Description General Description: Book 2		month of January, February, March and a River as what is called the Maricopa and	April. The bottom lands can be easily irrigorial pima villages upon which land they raise	gated with water from Salt River and will barley, wheat, corn etc. to a considerable	River in secs 2, 3, 4, 8, 9, 10, 16 & 17 lev doubtless produce grain or vegetables aday extent. The mesa can be irrigated but only north and south channels of Salt River are	oted to the climate. This land resembles we with much more expense that would be	that which the Maricopa and Pima Indians the case with the bottom lands as it lies a	have under cultivation near the Gila bout 25 or 30 ft above the bottom.
General Description; Book 1480		No overall general description.						
Per John Nebrich, if the triangulation m	ethod was used to determine channel wid	Ith then the water was too deep to cross ar	nd a boat or raft was used. If the surveyor	could have walked across the river				

¹Per John Nebrich, if the triangulation method was used to determine channel width then the water was too deep to cross and a boat or raft was used. If the surveyor could have walked across the river he would have dragged the chain.

N = North; E= East; NT = North Township Line.

North Channel Depth Implies water was too deep to cross. ¹ p. 67; Book 1480 Meep to cross. ¹ p. 67; Book 1480 Meep to cross. ¹ p. 428-429; Book 1 Meep to cross. ¹ p. 429; Book 1 Meep to cross. ¹ p. 428-429; Book 1 Meep to cross. ¹ p. 441; Book	North Channel (#)/Width (Chains) South Channel(#)/Width (Chains) North and South Channel Combined (#)/Width (Chains) Slough(#)/Width (Chains) Old River Bed (#)/Width (Chains) Irrigation Ditch (#)/Width (Chains)	2N, 5E/6E (NT) Sections 25/30 05/14/1868 Ingalls 1/9.70 p. 65; Book 1257 1/5.00 p. 65; Book 1257/Plat Map	1N/2N, 5E (ET) Sections 4/33-3/34 04/18/1868 Ingalls 1/2.63 p. 67; Book 1480 1/6.83 p. 69; Book 1480 Use of triangulation method to measure width. Implies water was too deep to cross. ¹p. 67;	05/25/1868 Ingalls 1/3.75 p. 428; Book 1 1/1.00 p. 428; Book 1	05/25/1868 Ingalls	(E) 26/35 05/25/1868 Ingalls 1/3.75	05/25/1868 Ingalls 1/4.25	05/25/1868 Ingalls 1/6.06
Servey Dates/Surveyor	North Channel (#)/Width (Chains) South Channel(#)/Width (Chains) North and South Channel Combined (#)/Width (Chains) Slough(#)/Width (Chains) Old River Bed (#)/Width (Chains) Irrigation Ditch (#)/Width (Chains)	05/14/1868 Ingalls 1/9.70 p. 65; Book 1257 1/5.00 p.65; Book 1257/Plat Map	Use of triangulation method to measure width. Implies water was too deep to cross. ¹p. 67;	05/25/1868 Ingalls 1/3.75 p. 428; Book 1 1/1.00 p. 428; Book 1	05/25/1868 Ingalls	05/25/1868 Ingalls	05/25/1868 Ingalls 1/4.25	05/25/1868 Ingalls 1/6.06
Ingulls Ingu	North Channel (#)/Width (Chains) South Channel(#)/Width (Chains) North and South Channel Combined (#)/Width (Chains) Slough(#)/Width (Chains) Old River Bed (#)/Width (Chains) Irrigation Ditch (#)/Width (Chains)	1/9.70 p. 65; Book 1257 1/5.00 p. 65; Book 1257/Plat Map	Ingalls 1/2.63 p. 67; Book 1480 1/6.83 p. 69; Book 1480 Use of triangulation method to measure width. Implies water was too deep to cross. ¹p. 67;	Ingalls 1/3.75 p. 428; Book 1 1/1.00 p. 428; Book 1	Ingalls 1/3.88	Ingalls 1/3.75	Ingalls 1/4.25	Ingalls 1/6.06
North Channel Channe	South Channel(#)/Width (Chains) North and South Channel Combined (#)/Width (Chains) Slough(#)/Width (Chains) Old River Bed (#)/Width (Chains) Irrigation Ditch (#)/Width (Chains)	p. 65; Book 1257 1/5.00 p.65; Book 1257/Plat Map	Use of triangulation method to measure width. Implies water was too deep to cross. ¹p. 67;	p. 428; Book 1 1/1.00 p. 428; Book 1				
P. 67; Book 1480 P. 425; Book 1 P. 425; Book 1 P. 445; Book 1 P. 445; Book 1 P. 455; Book 1 P. 441; Book 1 P.	South Channel(#)/Width (Chains) North and South Channel Combined (#)/Width (Chains) Slough(#)/Width (Chains) Old River Bed (#)/Width (Chains) Irrigation Ditch (#)/Width (Chains)	p. 65; Book 1257 1/5.00 p.65; Book 1257/Plat Map	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 67;	p. 428; Book 1 1/1.00 p. 428; Book 1				
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Irrigation Ditch Depth North Channel Flow Rapid current- runs west. To right bank of nort channel of Salt River								
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North Channel Flow Rapid current- runs west. channel of Salt River								
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454; Book 1								454; Book 1
South Channel Flow Rapid current –runs west. Rapid current – and runs SW. p. 439; Book				Rapid current -runs west.				
Rate p. 428; Book 1 1	Rate			p. 428; Book 1	1			
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North and South Channel Combined rapid current	North and South							
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sandy banks and and and			river bank. Greasewood	channel soil 2 nd rate. See			35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
sandy banks and and runs west. p. 443; Book 1			river bank. Greasewood & sage brush and some	channel soil 2 nd rate. See			35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
runs west. p. 443; Book 1			river bank. Greasewood & sage brush and some willows.	channel soil 2 nd rate. See			35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
p. 68; Book 1480			river bank. Greasewood & sage brush and some willows.	channel soil 2 nd rate. See			35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
P. 68; Book 1480 Sandy banks and bed. P. 439.			river bank. Greasewood & sage brush and some willows. p. 68; Book 1480 Land level – sandy- the	channel soil 2 nd rate. See			35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
p. 68; Book 1480 Land level – sandy- the portion between the two Sandy banks and bed. P. 439.			river bank. Greasewood & sage brush and some willows. p. 68; Book 1480 Land level – sandy- the portion between the two	channel soil 2 nd rate. See			35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. Bet rivers land unfit for			river bank. Greasewood & sage brush and some willows. p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet.	channel soil 2 nd rate. See plat map. Bet rivers land unfit for			35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water The cor to sees 25, 26, The cor to see 25, 26, The cor to s			river bank. Greasewood & sage brush and some willows. p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26,	P. 439. Land south 20.00 chn		35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire sweeps over th			river bank. Greasewood & sage brush and some willows. p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to sees 25, 26, 30, 36land level	P. 439. Land south 20.00 chn level bottom 1st rate.		35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt the south channel of the south channel of Salt the south c			river bank. Greasewood & sage brush and some willows. p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26, 30, 36land level bottom. Soil 1 st rate. Greasewood and sage	P. 439. Land south 20.00 chn level bottom 1 st rate. Remainder sandy and unfit for cultivation and		35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood and sage brush p. 427-428; Book 1 Sandy banks and bed. P. 439. Sandy banks and bed. P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and unfit for cultivation and subject to inundation for cultivation and subject to inundation form 1 to 3 feet. P. 440;			p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26, 30, 36land level bottom. Soil 1 st rate. Greasewood and sage brush pp. 427-428; Book	P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440;		35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow South Channel Description Land level – sandy- the portion between the two channels being subject to inundation. 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom. Soil 1st rate. Greasewood and sage brush pp. 427-428; Book 1. Sandy banks and bed. P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440; Book 1			p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26, 30, 36land level bottom. Soil 1 st rate. Greasewood and sage brush pp. 427-428; Book	P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440;		35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. South Channel Description Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood & willows. Greasewood &			p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River.	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26, 30, 36land level bottom. Soil 1 st rate. Greasewood and sage brush pp. 427-428; Book	P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440;		35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River. Sandy banks and bed. P. 439. Sandy banks and bed. P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and under the relation of the for cultivation and suge brush pp. 427-428; Book 1. Bet rivers land unfit for cultivation. See plat map. The cort to sees 25, 26, 30, 36land level bottom. Soil 1st rate. Remainder sandy and under the relation of the r			p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River.	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26, 30, 36land level bottom. Soil 1 st rate. Greasewood and sage brush pp. 427-428; Book	P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440;		35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River. Sandy banks and bed. P. 439. Sandy banks and bed. P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and under the relation of the for cultivation and suge brush pp. 427-428; Book 1. Bet rivers land unfit for cultivation. See plat map. The cort to sees 25, 26, 30, 36land level bottom. Soil 1st rate. Remainder sandy and under the relation of the r			p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River.	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26, 30, 36land level bottom. Soil 1 st rate. Greasewood and sage brush pp. 427-428; Book	P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440;		35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River. Sandy banks and bed. P. 439. Sandy banks and bed. P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and under the relation of the for cultivation and suge brush pp. 427-428; Book 1. Bet rivers land unfit for cultivation. See plat map. The cort to sees 25, 26, 30, 36land level bottom. Soil 1st rate. Remainder sandy and under the relation of the r	Description		p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River.	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26, 30, 36land level bottom. Soil 1 st rate. Greasewood and sage brush pp. 427-428; Book	P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440;		35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River. p. 70; Book 1480 Low sandy bank and rapid current – runs west runs west. p. 443; Book 1 Sandy banks and bed. P. 439. Sandy banks and bed. P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440; Book 1 Low sandy bank and rapid current – runs west	Description LA North and South	Low sandy bank and apid current – runs west	river bank. Greasewood & sage brush and some willows. p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River. p. 70; Book 1480	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26, 30, 36land level bottom. Soil 1 st rate. Greasewood and sage brush pp. 427-428; Book	P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440;		35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
South Channel Description South Channel Description North and South Channel Combined North and South Channel Combined Description Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River. p. 70; Book 1480 Sandy banks and bed. P. 439. Sandy banks and bed. P. 439. Land south 20.00 chn level bottom 1" rate. Remained ranky and unfit for cultivation and subject to inundation from the north to the south of River. P. 70; Book 1480 Low sandy bank and rapid current – runs west (Note: It is fordable about a mile above this	North and South Channel Combined	Low sandy bank and rapid current – runs west Note: It is fordable about in inle above this	river bank. Greasewood & sage brush and some willows. p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River. p. 70; Book 1480	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26, 30, 36land level bottom. Soil 1 st rate. Greasewood and sage brush pp. 427-428; Book	P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440;		35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood and sage River. Timber cottonwood & willows. Greasewood and sage Brush pp. 427-428; Book 1. North and South Channel Combined Description Low sandy bank and rapid current – runs west (Note: It is fordable about a mile above this during nine months of the	North and South Channel Combined Description	Low sandy bank and rapid current – runs west Note: It is fordable about a mile above this turing nine months of the	river bank. Greasewood & sage brush and some willows. p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River. p. 70; Book 1480	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26, 30, 36land level bottom. Soil 1 st rate. Greasewood and sage brush pp. 427-428; Book	P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440;		35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
South Channel Description South Channel Description North and South Channel Combined North and South Channel Combined Description Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River. p. 70; Book 1480 Sandy banks and bed. P. 439. Sandy banks and bed. P. 439. Land south 20.00 chn level bottom 1" rate. Remained ranky and unfit for cultivation and subject to inundation from the north to the south of River. P. 70; Book 1480 Low sandy bank and rapid current – runs west (Note: It is fordable about a mile above this	North and South Channel Combined Description	Low sandy bank and rapid current – runs west Note: It is fordable about a mile above this turing nine months of the	river bank. Greasewood & sage brush and some willows. p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River. p. 70; Book 1480	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26, 30, 36land level bottom. Soil 1 st rate. Greasewood and sage brush pp. 427-428; Book	P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440;		35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood and sage River. Timber cottonwood & willows. Greasewood and sage Brush pp. 427-428; Book 1. North and South Channel Combined Description Low sandy bank and rapid current – runs west (Note: It is fordable about a mile above this during nine months of the	North and South Channel Combined Description	Low sandy bank and rapid current – runs west Note: It is fordable about a mile above this turing nine months of the	river bank. Greasewood & sage brush and some willows. p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River. p. 70; Book 1480	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26, 30, 36land level bottom. Soil 1 st rate. Greasewood and sage brush pp. 427-428; Book	P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440;		35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood and sage River. Timber cottonwood & willows. Greasewood and sage Brush pp. 427-428; Book 1. North and South Channel Combined Description Low sandy bank and rapid current – runs west (Note: It is fordable about a mile above this during nine months of the	North and South Channel Combined Description	Low sandy bank and rapid current – runs west Note: It is fordable about a mile above this turing nine months of the	river bank. Greasewood & sage brush and some willows. p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River. p. 70; Book 1480	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26, 30, 36land level bottom. Soil 1 st rate. Greasewood and sage brush pp. 427-428; Book	P. 439. Land south 20.00 chn level bottom 1st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440;		35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River – sandy banks and and	
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Land level – sandy-the portion between the two-channels being subject to the portion of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber contonwood & willows. Greaswood and sage River. Timber contonwood & willows. Greaswood and sage breash pp. 427-428; Book 1. North and South Channel Combined Description	North and South Channel Combined Description Slough Description Old River Bed Description General Description General Description	Low sandy bank and apid current – runs west Note: It is fordable about a mile above this — turing nine months of the year). p. 64; Book 1257	river bank. Greasewood & sage brush and some willows. p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River. p. 70; Book 1480 This Township conta East boundary of see waters. It affords ma centre and bears near	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26, 30, 36land level bottom. Soil 1 st rate. Greasewood and sage brush pp. 427-428; Book 1.	P. 439. Land south 20.00 chn level bottom 1 st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440; Book 1 arable land mostly 1 st & s 26, 34 & 35. Its banks at the surrounding country. The surrounding country are surrounding country are surrounding country. The surrounding country are surrounding country are surrounding country. The surrounding country are surrounding country are surrounding country are surrounding country are surrounding country.	cultivation. See plat map. 2nd rate. It is generally leve re generally low and sandy he Wickenberg and Fort M	35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River — sandy banks and and runs west. p. 443; Book 1	e SE part-entering it on ring a very high stage of gh the Township near the
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Land level - sandy the pottine between the two pottine between the two pottine between the two immediation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Sall Practice with control of the bottom from the north to the south channel of Sall Practice with the south channel of Sall Pr	North and South Channel Combined Description Slough Description Old River Bed Description General Description Book 1 General Description General Description	Low sandy bank and apid current – runs west Note: It is fordable about a mile above this — turing nine months of the year). p. 64; Book 1257	river bank. Greasewood & sage brush and some willows. p. 68; Book 1480 Land level – sandy- the portion between the two channels being subject to inundation 2 or 3 feet. The river evidently at times of very high water sweeps over the entire bottom from the north to the south channel of Salt River. Timber cottonwood & willows. Greasewood brush and some arrow weed near bank of River. p. 70; Book 1480 This Township contacts the same transport of see waters. It affords macentre and bears near the control of the same contro	channel soil 2 nd rate. See plat map. Bet rivers land unfit for cultivation. See plat map. The cor to secs 25, 26, 30, 36land level bottom. Soil 1 st rate. Greasewood and sage brush pp. 427-428; Book 1.	P. 439. Land south 20.00 chn level bottom 1 st rate. Remainder sandy and unfit for cultivation and subject to inundation from 1 to 3 feet. p. 440; Book 1 arable land mostly 1 st & s 26, 34 & 35. Its banks at the surrounding country. The surrounding country are surrounding country are surrounding country. The surrounding country are surrounding country are surrounding country. The surrounding country are surrounding country are surrounding country are surrounding country are surrounding country.	cultivation. See plat map. 2nd rate. It is generally leve re generally low and sandy he Wickenberg and Fort M	35. Land east of river soil 1st rate. Remainder sandy and subject to inundation. p. 442 To above flag on right bank of north channel of Salt River — sandy banks and and runs west. p. 443; Book 1	e SE part-entering it on ring a very high stage of gh the Township near the

	T/R				Sections			
	2N, 6E/7E (NT) Sections 13/18	(N) 13/14	(N) 22/23	(E) 14/23	(N) 27/28	(E) 22/27	(N) 28/29	(N) 29/30
Survey Dates/Surveyor	05/26/1868 Ingalls	06/11/1868 Ingalls	06/11/1868 Ingalls	06/11/1868 Ingalls	06/08/1868 Ingalls	06/11/1868 Ingalls	06/11/1868 Ingalls	06/11/1868 Ingalls
								1/2.00
North Channel (#)/Width (Chains)								p. 596; Book 1
South Channel(#)/Width (Chains)								1/11.28 p. 596; Book 1
North and South Channel Combined (#)/Width (Chains)	1/8.00 (about)	1/7.50	1/7.50	1/8.30	1/9.73	1/12.25	1/11.92	
Slough(#)/Width	p. 90; Book 1257	p. 565; Book 1	p. 571; Book 1	p. 572; Book 1	p. 577; Book 1	p. 579; Book 1	p. 586; Book 1	
(Chains) Old River Bed					1/4.00			
(#)/Width (Chains)					p. 576; Book 1			
Irrigation Ditch (#)/Width (Chains)								1/2.00 p.595; Book 1
North Channel Depth								Does not use triangulation method to measure width. Water not too deep to prevent measuring across it on line. p. 596; Book 1
South Channel Depth								Use of triangulation method to measure width. Implies water was too deep to cross. ¹ pp. 595-596; Book 1
North and South Channel Combined Depth	Does not indicate triangulation method was used. Indicates the width was estimated. Use of word "about." The right bank is at the Fort of McDowell a high rocky mountain unfit for cultivation. p. 90; Book 1257	Does not indicate triangulation method was used. Indicates the width was estimated Uses the word "about." p. 565; Book 1	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 570- 571; Book 1	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 572; Book 1	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 577; Book 1	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 578- 579; Book 1	Use of triangulation method to measure width. Implies water was too deep to cross. ¹ p. 586; Book 1	
Slough Depth (s)								
Old River Bed Depth					Does not indicate triangulation method was used. p. 576; Book 1			
Industry Dist								Does not indicate triangulation method
Irrigation Ditch Depth								was used. p. 595; Book 1
North Channel Flow Rate								
South Channel Flow Rate								Rapid current and runs west. p. 595; Book 1
North and South Channel Combined Flow Rate	Rocky banks, rapid current and runs west. p.89; Book 1257	Rapid current runs west. p. 565; Book 1	Rapid current runs SW. p. 570; Book I	Rapid current runs SW. p. 572; Book 1	Rapid current runs SW. p. 577; Book 1	Rapid current runs SW. p. 578; Book I	Rapid current and runs west. p. 586; Book 1	
Slough Flow Rate								
Old River Bed Flow Rate								
North Channel Description								Runs SW. p. 596; Book 1 Bet rivers level. See plat map. Cor to secs 19, 20, 29, 30Land level. Soil 1st & 2st artises. Cottonwood, willows, greasewood mesquite and sage brush. p. 597; Book 1
								Low sandy banks. p. 595; Book 1
South Channel Description								Bet rivers level. See plat map.
	wide rocky banks, rapid current and runs west. The right bank is on the Fort of McDowell a high rocky mountain unfit for	High rocky banks. p. 565 The landadvance being mountainous and	High rocky banks.	High rocky banks. p. 572; Book 1 Soil 2 nd & 3 rd rate. see plat map.	Sandy banks. p.577; Book 1 Soil 1 st & 2 nd rate north of channel. See plat map.	High banks. p. 578; Book 1 Cor to secs 21,22,27,28 – land level. Soil 2 nd rate. Cottonwood, mesquite,	High banks. p. 586;	
Description	Rio Verde runs South and empties into Salt River about a mile above this point. p. 89; Book 1257	unfit for cultivation. p. 565; Book 1	p. 570; Book 1		Cor to secs 21,22,27,28 Land level bottom. Soil 1 rd & 2 nd rates. Cottonwood, mesquite and greasewood. p. 578; Book 1	greasewood and cactus. p. 580; Book 1	Book 1	
Slough Description								
Old River Bed Description					Runs SW. p. 576; Book 1			Bears E & W. p. 595; Book 1
General Description; Book 1	of Salt River. A fine sec 29 at the crossin	e stream of pure water	er running in a weste well & Maricopa We	erly direction through	n the middle of the T	Township. It is fordal	, 2 nd & 3 rd rate and is s ble during six or seven Salt River, also some s	months of the year in
General Description; Book 1257	palo verde and grea		ы тапа. р. 605.					
¹ Per John Nebrich, if	the triangulation me	ethod was used to de	termine channel wid	th then the water wa	s too deep to cross a	nd a boat or raft was	used. If the surveyor	could have

¹Per John Nebrich, if the triangulation method was used to determine channel width then the water was too deep to cross and a boat or raft was used. If the surveyor could have walked across the river he would have dragged the chain. N = North; E= East; NT= North Township Line.