

RECEIVED

JAN 29 2020

DEPT OF WATER RESOURCES
SOUTHERN REGION

WATERMASTER'S REPORT

RECEIVED

JAN 29 2020

DEPT OF WATER RESOURCES
SOUTHERN REGION

From January 11, 2019 To January 9th, 2020

Water District No. 45A

Name of Watermaster Danielle Bedke Helms

Mailing Address Oakley, ID

AFFIDAVIT OF WATERMASTER

STATE OF IDAHO

COUNTY OF Cassia

ss.

Danielle Bedke Helms, being first duly sworn, deposes and says that he/she is Watermaster of Water District 45A, having been lawfully appointed by Gary Spackman, Director, Idaho Department of Water Resources, and that the volumes of water, as stated in this report and prorated by him/her to the water right holders of the district are correct.

(Deputy) Watermaster District No. 45A

Subscribed and sworn to before me, this _____ day of _____, 20____

Notary Public

(SEAL)

My Commission expires _____

Boise, Idaho _____, 20____

I HEREBY CERTIFY, that _____ was lawfully appointed by me as Watermaster of Water District No. _____, and that the information contained in this report, as herein sworn to, is, to the best of my knowledge and belief, correct.

Director, Department of Water Resources

By _____

NAME		Apr - 19	May - 19	Jun - 19	Jul - 19	Aug - 19	Sep - 19	TOTAL-INCHES	TOTAL - AC-FT
1st Mill Creek (26%)									
Jay Harper		179.4	1257.88	1085.76	212.16	0	0	2735.2	1379.00
Rose Fairchild		179.4	1257.88	1085.76	212.16	0	0	2735.2	1379.00
J&P Marchant		179.4	1330.68	3140.28	1018.86	729	210	6608.22	3331.66
Jerry Marchant		179.4	1578.72	4109.04	1464.92	1682	210	9224.08	4650.50
Seth Larsen		179.4	1184.04	3081.78	1170	481	214	6310.22	3181.42
Craig Hawker		179.4	789.36	1693.9	979	0	147	3788.66	1910.13
Neil Justesen		179.4	1363.44	3081.84	603	0	147	5374.68	2709.75
2nd Mill Creek (31%)									
Craig Hawker		213.9	1282.32	2800.46	1375.24	471	196	6338.92	3195.89
Basil Fairchild		213.9	1068.78	1040	1157.24	314	196	3989.92	2011.60
Jerry Marchant		0	2572.26	8496.49	1897.95	953	147	14066.7	7092.00
Bruce Bedke		0	1191.42	5449.83	1029.57	541	147	8358.82	4214.26
3rd Mill Creek									
Basil Fairchild (31%)		0	2572.26	8666.68	1465.76	0	0	12704.7	6405.32
Craig Hawker (31%)		0	1191.42	5449.83	639.57	0	0	7280.82	3670.77
Jared Bedke (43%)		0	4335.18	9529.23	568.16	0	0	14432.57	7276.46
4th Mill Creek (57%)									
Bill Wells/R. Cranney		393.3	6233.52	9284	0	0	0	15910.82	8021.75
Dutch Robinson		0	3880.56	7032	0	0	0	10912.56	5501.78
1st Spring (52%)									
Craig Smith		206.44	1008.26	1387.88	1547.88	340.8	125	4616.26	2327.38
Neil Justesen		206.44	1051.96	1136.72	674.94	260	90	3420.06	1724.29
Tom Gorrings		0	1093.04	1136.72	541.44	272	90	3133.2	1579.66
Eugene Matthews		0	2956.2	4335.24	2920.68	822.5	125	11159.62	5626.34
2nd Spring (48%)									
Ann Martin		0	2017.92	2793.6	1850.44	563.3	125	7350.26	3705.78
Linda Zollinger		190.56	2092.32	2401.44	2035.2	580	125	7424.52	3743.22

Bruce Bedke		0	1742.4	2082.24	1502.46	475	125	5927.1	2988.26
<u>Summit Creek</u>									
Jeff Wadsworth		0	740	450	300	289	135	1914	964.98
Craig Hawker		0	1700	1050	700	653	135	4238	2136.67
Bruce Bedke		0	680	375	250	233	135	1673	843.48
K Wells		150	2190	1275	906	816	135	5472	2758.82

4/29 Beginning Measurements

Summit - 150

Warm Springs - 45

Spring Creek - 397

Spring Feeder - 184

Mill - 690

5/2

Summit -150

Warm Springs - 45

Spring w/Feeder-238

Mill -315

Summit Feeder-75

5/6

Summit -175

Warm Springs -45

Mill-448

Spring w/Feeder-313

5/9

Summit-110

Warm -45

Spring Creek-271

Spring Feeder-147

Mill-564

2019 Basin Water District 45A

6/12

Mill - 8' 2000+

Spring - 4' 394

Spring Feeder - 197

Pulled all the boards except for a 1/2 board

Summit - 50

6/24

Mill - 8' 1387

Spring - 4' 305

Spring feeder - 152.5

Pulled 1 board

6/25

Spring - 394

Pulled all boards

6/30

Spring - 482

Spring Feeder - 241

Mill - 8' 789

Summit Feeder - 3' 189

7/2

Spring - 394

Spring Feeder - 197

Mill - 8' 549

Summit Feeder - 3' 179

Warm Springs - 3'

Summit Creek - 50

2nd Spring (5' Craig Smith Field Weir) - 343

7/6

Spring - 361

Spring Feeder - 180

Mill - 8' 505

Summit Feeder - OFF

Summit - 50

Warm Springs - 45

7/8 > Water Turns Start

Warm Springs-3' 45

Mill - 7' 506

Spring Creek - 29 > 148.5 Matthews 1st & 148.5 2nd Spring

Harper Weir -

Summit Creek - 50

Hawker's Weir - 6' 294 > 122.58 out of Creek for 3rd Mill & 45 Warm Springs (1st Mill - Neil Justesen) in pond. Total 157:

2nd Mill - (Pink Weir - 6') 430

B. Bedke - 133 Needs to clean out Weir. Trashy can't even see where Weir is or get correct measurements from Creek Weir. Talked w/ Ryan Cranney & Jerry M. to clean up both creeks from willows, rocks, weeds and grass.

7/9

2nd Mill - 200

Hawker 2nd Mill - 62: Total 184 Creek

7/10

1st Mill (Neil Justesen)/Hawker= 45 Warm Springs shut off.

1st Mill - 379

Marchant - 99

7/11

2nd Mill - (Hawker) - OFF

7/12

Spring Creek - 297

Spring Feeder - 148.5

1st Spring - E. Matthews - 148.5 OFF @ 7PM

1st. Spring - C. Smith - On @ 7PM -

2nd Spring - J. Bedke - 148.5

Mill Creek -

1st Mill - J. Marchant - On @ 8PM -??

2nd Mill - B. Fairchild (Hawkers) - OFF

3rd Mill-90

3rd Mill - B. Fairchild (Hawkers)- OFF NO MORE TURNS

3rd Mill - K. Smith - (Hawkers)- 28

2nd Mill - J. Marchant - 45 Warm Springs, 59 Creek

7/14

Spring Creek - 267

Spring Feeder - 133.5

1st Spring - C. Smith - OFF

1st Spring- (Justesen)Hawker - 133.5

2nd Spring - J. Bedke - 133.5 - OFF @ 6PM

2nd Spring - (Martin) Matthews - On @ 6PM

1st Mill - 197

1st Mill - J. Marchant - 51

3rd Mill - (K. Smith) Hawkens - OFF @7PM

7/15

Spring Creek - 274

1st Spring- (Justesen) Hawker - OFF

1st Spring- T. Gorringer - NO water wanted

1st Spring- Matthews - 137

2nd Spring - (Martin) Matthews - 137

Mill Creek 8' - 267

Put 2 - 1/2 boards in Spring Feeder

Mill Creek-Pink Weir - 274 w/45 Warm Springs

2nd Mill - J. Marchant - 85 - shut off - J. Bedke trying to bale when he got flooded by Cranney's turning the water.

3rd Mill - J. Bedke - 189+/- from Pink Weir

7/16

1st Spring - Matthews - 137

2nd Spring - (Martin) Matthews - 137

1st Mill - Larsen - 51+/-

2nd Mill - J. Marchant - OFF

2nd Mill - B. Bedke - Will turn on when done baling.

3rd Mill - J. Bedke - 90+/-

7/17

Spring Creek- 170

Spring Feeder- 83

Mill Creek- 332

1st Mill-Larsen - OFF @ 8AM

1st Mill - C. Hawker 26% - 45 Warm Springs, 34 out of Mill Creek: Total = 78

1st Mill - (Justesen) Hawker 26% -

Water is running out of Creek around Weir on the NE side. Hard to get an accurate measurement with so much water flowing out around.

3rd Mill - J. Bedke - OFF

7/31

Mill Creek - 105

1st Mill - J. Marchant - 27: Bull Thistle needs sprayed

2nd Mill - J. Marchant - 83: 45 Warm Springs

3rd Mill - OFF

4th Mill - OFF

Spring Creek- 110

Spring Feeder - 55 put 1/2 board in. Thistle needs sprayed on upper end of Feeder.

1st Spring - E. Matthews - OFF @12

1st Spring - C. Smith - 55

2nd Spring - E. Matthews-55

Warm Springs - 45

Summit Creek - 56

Total Water for all creeks: 316

Summit - <<<15% >>>- 47.4

1st Spring - 14%

2nd Spring - 12%

<<<Total 26% >>>- 82.16

1st Mill - 15%

2nd Mill - 13%

3rd Mill - 13%

4th Mill - 17%

<<<Total 58%>>>- 183.28

8/1

1st Spring - (N. Justesen) Hawker -55

8/2

Spring Creek - 60

1st Spring - Gorringer - 30

2nd Spring - Zollinger- 30

8/3

Mill Creek 8' - 129

1st Mill - Marchant - 75

2nd Mill -B. Bedke- 56

Spring Creek - 43

1st Spring - Gorringer OFF @ 7PM - 21

1st Spring - E. Matthews-21

2nd Spring - Zollinger-21

Warm Springs - 45

Summit - 50

Water under 1320 - Go on turns

Everything over 1320 is considered HIGH WATER

*****Shut off Mill Creek. All water going into Marchant/Larson pond. *****

Pulled 1/2 board on Spring Creek Feeder to push more water that way.

J. Marchant, J. Bedke, R. Hawkers go on Warm Springs turn schedule as of today 8/3. Look @ schedule to see # of days that each of them have water for.

8/7

Spring Creek - 100

1st Spring - E. Matthews - 50

1st Spring - C. Smith -ON 8/9 5AM

2nd Spring - E. Matthews - 50

2nd Spring - Zollinger -ON 8/10 @6PM

Spring Feeder - 49

Summit - 49

Warm Springs - 49

Mill Creek - 80

8/9

Spring Creek - 100

1st Spring- C. Smith - 50

2nd Spring - E. Matthews - 50

2nd Spring - Zollinger ON 8/10@6PM

8/10

2nd Spring - Zollinger - 50

8/11

1st Spring- (Justesen) Hawker - ON @5AM-50

1st. Spring-Gorringe -ON@5AM 8/12

2nd Spring - Zollinger-50

8/12

1st Mill - Marchant/Larsen - 100

Spring Creek - 84

1st Spring - Gorringe - 42

2nd Spring - Zollinger-42

Spring Feeder - 42

2nd Mill - 35

8/15

Spring Creek - 69

Spring Feeder- 34.5

1st Spring - Matthews -34.5

2nd Spring - (Martin) Matthews - 34.5 ur

Mill Creek - Marchant - 60

Summit - 45

Warm Springs - 59

8/19

Spring Creek - 69

Spring Feeder-34.5

1st Spring- C. Smith - 34.5

2nd Spring - Zollinger -34.5

Mill Creek-60

Summit-45

Warm Springs-59

8/21

Mill Creek- Marchant/Larsen - 49

Spring Creek-69

Spring Feeder-34.5

1st Spring-Hawkers - 34.5

1st Spring-Gorringe ON @12PM - 34.5

2nd Spring- Bedke - 34.5

Put 1/2 board in Spring Feeder

2nd Mill - 32

8/22

Met with C. Smith & S. Larsen to discuss & show main channel weirs that need to be placed for accurate measurements, broken weirs that need to be fully replaced and weirs that need to be completely cleaned out to ensure efficiency of water flow.

Summit Creek- needs weir placed in main channel to be able to measure

accuracy of water flow to users on Summit Creek instead of always guessing. Current weir does not hold up to measuring unless flow is running down the main channel. Water that runs into the pipe is never measured - only guesses.

2nd Mill Weir - (Hawkers pond)

Main channel needs a brand new weir. Washing out on the NE corner and at least a 2' hole under concrete. Boards are busted across the weir. Main channel needs cleaned out of sediment and willows.

Hawkers need to clean out sediment in front of weir opening and re-do concrete to ensure efficient flow of water.

3rd & 4th Mill - (Pink Weir)

Main channel needs cleaned out of rocks and willows to allow for accurate water flow and measurements.

C. Smith is planning to have Dan Smith do the backhoe work on the pink weir and also on 2nd Mill @ Hawk's pond.

S. Larson is setting up appointment with Spencer Bedke (SFW) to come look at 2nd Mill to replace weir in main channel. Also get a quote for weir being placed in Summit Creek.

8/26

C. Smith said Dan is good to go and will get things cleaned out within the next couple weeks.

Still waiting for numbers from Spencer Bedke w/SFW.

Bid is good from SFW.

8/29

Spring Creek-35

Mill Creek-74

9/1

Spring Creek - 30

Mill Creek -70

Talked to J. Zollinger @ fixing weir in his field. (Hawkers weir) on Mill Creek. He let me know that Dan Smith had been in contact with him about the project and that we were asked to wait til after the Zollinger Horse Sale On September 7.

9/3

Dan Smith cleaned up (pink weir) on Mill Creek. Cleaned willows and rock in front of weir so I can get an accurate measurement and reading of water.

9/4

Received in mail: Notice of Water Right Ownership from IDWR for R. Cranney On Bill Wells' Water.

Sending out a text to all water users and a picture of the top of the form for all of those users who have not filed for Water Right Ownership. (They keep saying they have but I haven't received anything like this before)

9/9

Text went out this morning re: Notice of Change in Water Right Ownership Also sending out a text to let them know I start driving truck in harvest and that the mere few inches left will be up to them to turn their own water.

2 Month <u>May 2019</u> Source <u>Summit</u>									Month <u>May 2019</u> Source								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner		
<u>Wadsworth Hawker</u>			<u>Betke</u>			<u>Wells</u>			<u>Summit</u>			<u>Summit</u>			<u>Warm Springs</u>		
WR#									WR#								
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1							150		1								
2	150						150		2	150		75		45			
3	150		150						3								
4			150						4								
5			150						5								
6			150		175				6	175							
7					175		175		7								
8							175		8								
9							110		9	110				45			
10							110		10								
11							110		11								
12	110						110		12								
13	110		110						13								
14			110						14								
15			110						15								
16			110						16								
17			110		110		110		17								
18							110		18								
19							110		19								
20							110		20								
21							110		21								
22	110						110		22								
23	110		110						23								
24			110						24								
25			110						25								
26			110						26								
27			110		110		110		27								
28					110		110		28								
29							110		29								
30							110		30								
31							110		31								
Total in 24 hr sec ft	740		1700		680		2190		Total in 24 hr sec ft								
Remarks	4/29 150								Remarks	4/29 150							
										4/29 45							

2 Month <u>June 2019</u> Source <u>Summit</u>									Month <u>June 2019</u> Source <u>Summit</u>								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner		
15% <u>NORTH HAWKEER BRIDGE</u>			<u>WELLS</u>						<u>Summit Crk</u>			<u>Summit Fdr</u>			<u>Warm Springs</u>		
WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
	1										1						
	2	75						75			2					45	
	3	75		75							3						
	4			75							4						
	5			75							5						
	6			75		75					6						
	7					75		75			7						
	8							75			8						
	9							75			9						
	10							75			10						
	11							75			11						
	12	75						75			12					45	
	13	75		75							13						
	14			75							14						
	15			75							15						
	16			75							16						
	17			75		75		75			17						
	18							75			18						
	19							75			19						
	20							75			20						
	21							75			21						
	22	75						75			22						
	23	75		75							23						
	24			75							24						
	25			75							25						
	26			75							26						
	27			75		75					27						
	28					75		75			28						
	29							75			29						
	30							75			30			189		45	
	31										31						
Total in 24 hr sec ft		450		1050		375		1275		Total in 24 hr sec ft							
Remarks									Remarks								

2 Month <u>July 2019</u> Source <u>Summit</u>									Month <u>July 2019</u> Source <u>Summit</u>								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner			Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		
<u>Nadsworth</u>		<u>Hawker</u>		<u>Belle</u>		<u>Wells</u>			<u>Summit</u>		<u>Summit</u>		<u>Warm</u>				
WR#									WR#	<u>Crk</u>		<u>Feeder</u>		<u>Springs</u>			
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1							50		1								
2							50		2	50		179		45			
3	50						50		3								
4	50		50						4								
5			50						5								
6			50						6	50		OFF		45			
7			50		50				7								
8					50		50		8	50		OFF		45			
9							50		9								
10							50		10								
11							50		11								
12							50		12								
13	50						50		13								
14	50		50						14								
15			50						15								
16			50						16								
17			50						17								
18			50		50		50		18								
19							50		19								
20							50		20								
21							50		21								
22							50		22								
23	50						50		23								
24	50		50						24								
25			50						25								
26			50						26								
27			50						27								
28			50		50				28								
29					50		50		29								
30							50		30								
31							50		31	50							
Total in 24 hr sec ft	300		700		250		906		Total in 24 hr sec ft								
Remarks									Remarks								

2 Month <u>August 2019</u> Source <u>Summit</u>									Month <u>August 2019</u> Source <u>Summit</u>								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner			Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		
<u>McSwain-Hawker</u>		<u>Becke</u>		<u>Wells</u>					<u>Summit</u>		<u>Summit</u>		<u>Warm Springs</u>				
WR#									WR#		<u>Crk</u>		<u>Fall</u>		<u>Summit</u>		
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1							50		1								
2							50		2								
3	50						50		3	50							
4	50		50						4								
5			50						5								
6			50						6								
7			49		49				7	49				49			
8					49		49		8								
9							49		9								
10							49		10								
11							49		11								
12							49		12								
13	49						49		13								
14	49		49						14								
15			45						15	45				59			
16			45						16								
17			45						17								
18			45		45		45		18								
19							45		19	45				59			
20							45		20								
21							45		21								
22							45		22								
23	45						45		23								
24	45		45						24								
25			45						25								
26			45						26								
27			45						27								
28			45		45				28								
29					45		45		29								
30							45		30								
31									31								
Total in 24 hr sec ft	209		653		233		816		Total in 24 hr sec ft								
Remarks	Sept. 135		Sept. 135		Sept. 135		Sept. 135		Remarks								

1 st Spring									2 nd Spring								
Month May 2019 Source									Month May 2019 Source								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner		
52% Smith			Justasser Goringe			Matthews			48% Martin			Zollinger Bedke			Spr. Crk Weir		
WR#									WR#								
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1			206.44		123.76				1			190.56		190.56			
2					173.76		123.76		2					190.56			
3							123.76		3	114.24				190.56		238	
4							123.76		4	114.24						F-118	
5							123.76		5	114.24							
6							162.76		6	114.24		150.24				313	
7							162.76		7			150.24				F-128	
8	162.76						162.76		8			150.24					
9	140.92		140.92						9			150.24		130.08		271	
10			140.92		140.92				10					130.08		F-147	
11					140.92		140.92		11	130.08				130.08			
12							140.92		12	130.08							
13							140.92		13	130.08							
14							140.92		14	130.08		130.08					
15							140.92		15			130.08					
16							140.92		16			130.08					
17	140.92						140.92		17			130.08		130.08			
18	140.92								18					130.08			
19	140.92		140.92						19	130.08				130.08			
20			140.92		140.92				20	130.08							
21					140.92		140.92		21	130.08							
22							140.92		22	130.08		130.08					
23							140.92		23			130.08					
24							140.92		24			130.08					
25							140.92		25			130.08		130.08			
26							140.92		26					130.08			
27	140.92						140.92		27	130.08				130.08			
28	140.92		140.92						28	130.08							
29			140.92						29	130.08							
30					140.92				30	130.08		130.08					
31					140.92				31			130.08					
Total in 24 hr sec ft	1008.86		1051.96		1093.04		2956.80		Total in 24 hr sec ft	2017.92		2092.32		1792.40			
Remarks	4/29-206.44		4/30-206.44						Remarks	4/29-190.56		4/29-397		F:184			

2 Month <u>June 2019</u> Source <u>1st Spring</u>									Month <u>June 2019</u> Source <u>2nd Spring</u>														
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.														
Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner					
52% <u>Smith</u>			<u>Justessen</u>			<u>Gorringer</u>			<u>Matthews</u>			48% <u>Martin</u>			<u>Zollinger</u>			<u>Bredt</u>			<u>Gpr. Crk Weir</u>		
WR#												WR#											
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method						
1							140.92		1			130.08											
2							140.92		2			130.08		130.08									
3							140.92		3					189.12		394							
4							204.88		4	189.12				189.12		F-197							
5	204.88						204.88		5	189.12													
6	204.88		204.88						6	189.12													
7			204.88		204.88				7	189.12		189.12											
8					204.88		204.88		8			189.12											
9							204.88		9			189.12											
10							204.88		10			189.12		189.12									
11							204.88		11					189.12									
12							204.88		12	189.12				189.12		394							
13							204.88		13	189.12				189.12		F-197							
14	204.88						204.88		14	189.12						pulled all							
15	204.88								15	189.12		189.12				except for							
16	204.88		204.88						16			189.12				a 1/2 board							
17			204.88		204.88				17			189.12											
18							204.88		18			189.12		189.12									
19							204.88		19					189.12									
20							204.88		20	189.12				189.12									
21							204.88		21	189.12													
22							204.88		22	189.12													
23							204.88		23	189.12		189.12											
24	204.88						204.88		24			146.40				305							
25	158.6		158.6						25			146.40				F-152.5	394						
26			158.6		158.6				26			146.40		146.40		1/2 board							
27					158.6		158.6		27					146.40		only!							
28							158.6		28	146.40				146.40									
29							158.6		29	146.40													
30							158.6		30	231.36						482							
31									31							F-241							
Total in 24 hr sec ft		<u>1387.88</u>		<u>1136.72</u>		<u>1136.72</u>		<u>4335.24</u>	Total in 24 hr sec ft		<u>2793.6</u>		<u>2401.44</u>		<u>2082.84</u>								
Remarks									Remarks														

2 nd Month July 2019 Source 1 st Spring									2 nd Month July 2019 Source 2 nd Spring								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		WR#	Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		WR#
Day	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method
1			1	189.12		1	189.12		1	189.12		1	189.12		1	189.12	
2			2	189.12		2	189.12		2	189.12		2	189.12		2	189.12	
3	189.12		3	189.12		3	189.12		3	189.12		3	189.12		3	189.12	
4	189.12		4	189.12		4	189.12		4	189.12		4	189.12		4	189.12	
5			5	189.12		5	189.12		5	189.12		5	189.12		5	189.12	
6			6	189.12		6	189.12		6	189.12		6	189.12		6	189.12	
7			7	189.12		7	189.12		7	189.12		7	189.12		7	189.12	
8			8	189.12		8	189.12		8	189.12		8	189.12		8	189.12	
9			9	189.12		9	189.12		9	189.12		9	189.12		9	189.12	
10			10	189.12		10	189.12		10	189.12		10	189.12		10	189.12	
11			11	189.12		11	189.12		11	189.12		11	189.12		11	189.12	
12	156.48		12	156.48		12	156.48		12	156.48		12	156.48		12	156.48	
13	148.5		13	148.5		13	148.5		13	148.5		13	148.5		13	148.5	
14	148.5		14	148.5		14	148.5		14	148.5		14	148.5		14	148.5	
15			15	148.5		15	148.5		15	148.5		15	148.5		15	148.5	
16			16	148.5		16	148.5		16	148.5		16	148.5		16	148.5	
17			17	148.5		17	148.5		17	148.5		17	148.5		17	148.5	
18			18	148.5		18	148.5		18	148.5		18	148.5		18	148.5	
19			19	148.5		19	148.5		19	148.5		19	148.5		19	148.5	
20			20	148.5		20	148.5		20	148.5		20	148.5		20	148.5	
21			21	148.5		21	148.5		21	148.5		21	148.5		21	148.5	
22	81.6		22	81.6		22	81.6		22	81.6		22	81.6		22	81.6	
23	81.6		23	81.6		23	81.6		23	81.6		23	81.6		23	81.6	
24			24	81.6		24	81.6		24	81.6		24	81.6		24	81.6	
25			25	81.6		25	81.6		25	81.6		25	81.6		25	81.6	
26			26	81.6		26	81.6		26	81.6		26	81.6		26	81.6	
27			27	81.6		27	81.6		27	81.6		27	81.6		27	81.6	
28			28	81.6		28	81.6		28	81.6		28	81.6		28	81.6	
29			29	81.6		29	81.6		29	81.6		29	81.6		29	81.6	
30			30	81.6		30	81.6		30	81.6		30	81.6		30	81.6	
31	52.8		31	52.8		31	52.8		31	52.8		31	52.8		31	52.8	
Total in 24 hr sec ft		1547.88		674.94		591.44		2920.68		1450.44		2035.2		1502.46		110	
Remarks																F-55 Put board in.	

2 Month <u>August 2019</u> Source <u>1st Spring</u>									Month <u>August 2019</u> Source <u>2nd Spring</u>								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner		
52% <u>Smith</u>			<u>Justessen</u>			<u>Gorringer</u>			48% <u>Martin</u>			<u>Zollinger</u>			<u>Becke</u>		
WR#									WR#						<u>Spring Crk Weir</u>		
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	<u>52.8</u>		<u>52.8</u>						1	<u>52.8</u>							
2			<u>30</u>		<u>30</u>				2			<u>30</u>				<u>120</u>	
3					<u>20</u>		<u>20</u>		3			<u>20</u>				<u>43</u>	
4							<u>20</u>		4			<u>20</u>				<u>Pulled 1/2 brd</u>	
5							<u>50</u>		5			<u>50</u>					
6							<u>50</u>		6					<u>50</u>			
7							<u>50</u>		7	<u>50</u>				<u>50</u>		<u>100</u>	
8							<u>50</u>		8	<u>50</u>						<u>F-40</u>	
9	<u>50</u>						<u>50</u>		9	<u>50</u>							
10	<u>50</u>								10	<u>50</u>		<u>50</u>				<u>100</u>	
11	<u>50</u>		<u>50</u>						11			<u>50</u>					
12			<u>42</u>		<u>42</u>				12			<u>42</u>				<u>84</u>	
13					<u>42</u>		<u>42</u>		13			<u>42</u>		<u>42</u>		<u>F-42</u>	
14							<u>42</u>		14					<u>42</u>			
15							<u>34.5</u>		15	<u>34.5</u>				<u>34.5</u>		<u>69</u>	
16							<u>34.5</u>		16	<u>34.5</u>						<u>F-34.5</u>	
17							<u>34.5</u>		17	<u>34.5</u>							
18							<u>34.5</u>		18	<u>34.5</u>		<u>34.5</u>					
19	<u>34.5</u>						<u>34.5</u>		19			<u>34.5</u>				<u>69</u>	
20	<u>34.5</u>		<u>34.5</u>						20			<u>34.5</u>				<u>F-34.5</u>	
21			<u>34.5</u>		<u>34.5</u>				21			<u>34.5</u>		<u>34.5</u>			
22					<u>34.5</u>		<u>34.5</u>		22					<u>34.5</u>			
23							<u>34.5</u>		23	<u>34.5</u>				<u>34.5</u>			
24							<u>34.5</u>		24	<u>34.5</u>							
25							<u>34.5</u>		25	<u>34.5</u>							
26							<u>34.5</u>		26	<u>34.5</u>		<u>34.5</u>					
27							<u>34.5</u>		27			<u>34.5</u>					
28	<u>34.5</u>						<u>34.5</u>		28			<u>34.5</u>					
29	<u>34.5</u>								29			<u>34.5</u>		<u>34.5</u>			
30			<u>34.5</u>		<u>34.5</u>				30					<u>34.5</u>			
31			<u>34.5</u>		<u>34.5</u>		<u>34.5</u>		31	<u>34.5</u>				<u>34.5</u>			
Total in 24 hr sec ft	<u>340.8</u>		<u>260</u>		<u>272</u>		<u>822.5</u>		Total in 24 hr sec ft	<u>563.3</u>		<u>500</u>		<u>475</u>			
Remarks	<u>Sept 125</u>				<u>Sept 90</u>				Remarks	<u>Sept 125</u>				<u>Sept 125</u>			

2 Month <u>May 2019</u> Source <u>1st Mill</u>									Month <u>May 2019</u> Source <u>1st Mill</u>								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner		
<u>Harper</u>			<u>Fairchild</u>			<u>J&P</u>			<u>S. Larsen</u>			<u>Hawker</u>			<u>Justessen</u>		
WR#						<u>Marchant</u>			WR#								
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	<u>101.4</u>		<u>101.4</u>		<u>101.4</u>				1					<u>179.4</u>			
2					<u>101.4</u>				2							<u>315</u>	
3					<u>101.4</u>		<u>101.4</u>		3								
4							<u>101.4</u>		4								
5							<u>101.4</u>		5								
6							<u>101.4</u>		6	<u>101.4</u>						<u>448</u>	
7									7	<u>101.4</u>							
8									8	<u>101.4</u>		<u>101.4</u>					
9									9			<u>101.4</u>		<u>101.4</u>		<u>564</u>	
10									10					<u>101.4</u>			
11	<u>116.48</u>		<u>116.48</u>		<u>146.64</u>				11					<u>101.4</u>			
12					<u>146.64</u>				12								
13					<u>146.64</u>		<u>146.64</u>		13								
14							<u>146.64</u>		14								
15							<u>146.64</u>		15								
16							<u>146.64</u>		16	<u>146.64</u>							
17									17	<u>146.64</u>							
18									18	<u>146.64</u>		<u>146.64</u>					
19									19			<u>146.64</u>		<u>146.64</u>			
20									20					<u>146.64</u>			
21	<u>520</u>		<u>520</u>		<u>146.64</u>				21					<u>146.64</u>			
22					<u>146.64</u>				22								
23					<u>146.64</u>		<u>146.64</u>		23								
24							<u>146.64</u>		24								
25							<u>146.64</u>		25								
26							<u>146.64</u>		26	<u>146.64</u>							
27									27	<u>146.64</u>							
28									28	<u>146.64</u>		<u>146.64</u>					
29									29			<u>146.64</u>		<u>146.64</u>			
30									30					<u>146.64</u>			
31	<u>520</u>		<u>520</u>		<u>146.64</u>				31					<u>146.64</u>			
Total in 24 hr sec ft	<u>1257.88</u>		<u>1257.88</u>		<u>1330.68</u>		<u>1578.72</u>		Total in 24 hr sec ft	<u>1184.04</u>		<u>789.36</u>		<u>1303.44</u>			
Remarks	<u>4/21 - 179.4</u>		<u>4/21 - 179.4</u>		<u>4/21 - 179.4</u>		<u>4/23 - 179.4</u>		Remarks	<u>4/23 - 179.4</u>		<u>4/28 - 179.4</u>		<u>4/29 - 179.4</u>		<u>4/29 - 690</u>	

2 Month <u>May 2019</u> Source <u>2nd Mill</u>									Month <u>May 2019</u> Source <u>3rd Mill</u>								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner		
<u>Hawker</u>			<u>Fairchild</u>			<u>Marchant</u>			<u>Pink Weir</u>			<u>Fairchild</u>			<u>Hawker</u>		
WR# <u>31%.</u>			<u>31%.</u>			<u>31%.</u>			WR#			<u>31%.</u>			<u>31%.</u>		
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1			<u>213.9</u>		<u>120.9</u>				1							<u>167.7</u>	
2					<u>120.9</u>				2							<u>167.7</u>	
3					<u>120.9</u>				3			<u>120.9</u>				<u>167.7</u>	
4					<u>120.9</u>				4			<u>120.9</u>					
5					<u>120.9</u>		<u>120.9</u>		5			<u>120.9</u>					
6							<u>120.9</u>		6			<u>120.9</u>					
7	<u>179.4</u>						<u>120.9</u>		7			<u>120.9</u>		<u>120.9</u>			
8	<u>179.4</u>								8					<u>120.9</u>			
9	<u>179.4</u>		<u>179.4</u>						9					<u>120.9</u>		<u>242.52</u>	
10			<u>179.4</u>		<u>174.84</u>				10							<u>242.52</u>	
11					<u>174.84</u>				11			<u>174.84</u>				<u>242.52</u>	
12					<u>174.84</u>				12			<u>174.84</u>					
13					<u>174.84</u>				13			<u>174.84</u>					
14					<u>174.84</u>		<u>174.84</u>		14			<u>174.84</u>					
15							<u>174.84</u>		15			<u>174.84</u>		<u>174.84</u>			
16	<u>101.4</u>						<u>174.84</u>		16					<u>174.84</u>			
17	<u>101.4</u>								17					<u>174.84</u>		<u>174.84</u>	
18	<u>101.4</u>		<u>101.4</u>						18							<u>174.84</u>	
19			<u>101.4</u>		<u>101.4</u>				19			<u>101.4</u>				<u>174.84</u>	
20					<u>101.4</u>				20			<u>101.4</u>					
21					<u>101.4</u>				21			<u>101.4</u>					
22					<u>101.4</u>				22			<u>101.4</u>					
23					<u>101.4</u>		<u>101.4</u>		23			<u>101.4</u>		<u>101.4</u>			
24							<u>101.4</u>		24					<u>101.4</u>			
25	<u>146.64</u>						<u>101.4</u>		25					<u>101.4</u>			
26	<u>146.64</u>								26							<u>860</u>	
27	<u>146.64</u>		<u>146.64</u>						27							<u>860</u>	
28			<u>146.64</u>		<u>146.64</u>				28			<u>146.64</u>				<u>860</u>	
29					<u>146.64</u>				29			<u>146.64</u>					
30					<u>146.64</u>				30			<u>146.64</u>					
31					<u>146.64</u>				31			<u>146.64</u>					
Total in 24 hr sec ft	<u>1282.32</u>		<u>1068.78</u>		<u>2572.26</u>		<u>1191.42</u>		Total in 24 hr sec ft			<u>2572.26</u>		<u>887.22</u>		<u>4335.18</u>	
Remarks	<u>4/28 - 213.9</u>		<u>4/30 - 213.9</u>						Remarks					<u>1191.92</u>		<u>Weir needs Set! Cement too!</u>	

2 Month <u>May 2019</u> Source <u>4th Mill</u>									Month <u>June 2019</u> Source <u>1st Mill</u>								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner		
Cranney			Cranney									Harper			Fairchild		
57%			Robinson									WR#			Marchant		
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	393.3								1					146.64			
2	393.3		393.3						2					146.64		146.64	
3			393.3						3							146.64	
4			393.3						4							146.64	
5	255.36		393.3						5							146.64	
6	255.36								6								
7	255.36								7								
8	255.36								8								
9	255.36								9								
10	255.36								10	520		520		520			
11	255.36								11					520			
12	255.36								12					520		520	
13	255.36								13							520	
14	255.36		255.36						14							520	
15			255.36						15							520	
16			255.36						16								
17	321.48		255.36						17								
18	321.48								18								
19	321.48								19								
20	321.48								20	360.62		360.62		360.62			
21	321.48								21					360.62			
22	321.48								22					360.62		360.62	
23	321.48								23							360.62	
24	321.48								24							360.62	
25	321.48		321.48						25							360.62	
26			321.48						26								
27			321.48						27								
28			321.48						28								
29									29								
30									30	205.14		205.14		205.14			
31									31								
Total in 24 hr sec ft	6233.52		3880.56						Total in 24 hr sec ft	1085.74		1085.74		3140.28		4109.04	
Remarks	4/29- 393.3								Remarks								

Month June 2019 Source 1st Mill									Month June 2019 Source 2nd Mill																
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.																
Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner										
Larsen			Hawker			Justesen			Mill Creek			Hawker			Fairchild			Marchant			Bedke				
WR#							8'		WR#																
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method				
1									1					1416.64		1416.64		1416.64		1416.64					
2									2							1416.64		1416.64		1416.64					
3									3	1416.64						1416.64		1416.64		1416.64					
4									4	1416.64															
5	1416.64								5	1416.64		1416.64													
6	1416.64								6			1416.64		670											
7	1416.64		1416.64						7					670											
8			1416.64		1416.64				8					670											
9					1416.64				9					670											
10					1416.64				10					670				670							
11									11									670							
12							2000+		12	1416.64								670							
13									13	1416.64															
14									14	1416.64		1416.64													
15	570								15			1416.64		670											
16	570								16					670											
17	570		570						17					670											
18			570		570				18					670											
19					570				19					670				670							
20					570				20									670							
21									21	570								670							
22									22	570								670							
23									23	570		570													
24							1387		24			570		429.97											
25	360.62								25					429.97											
26	360.62								26					429.97											
27	360.62		360.62						27					429.97											
28			360.62		360.62				28					429.97				429.97							
29					360.62				29									429.97							
30					360.62		789		30	360.62								429.97							
31									31																
Total in 24 hr sec ft	3081.78		1693.9		3081.84				Total in 24 hr sec ft	2800.46	1040			8496.49		5449.83									
Remarks									Remarks	Weir leaks super bad to the North replaced								Needs weir replaced							

Month <u>June 2019</u> Source <u>3rd Mill</u>									Month <u>June 2019</u> Source <u>4th Mill</u>								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner		
<u>Pink Weir</u>			<u>Fairchild</u>			<u>Hawker</u>			<u>Belke</u>			<u>Cranney</u>			<u>Cranney</u>		
<u>31%</u>			<u>31%</u>			<u>43%</u>			<u>57%</u>			<u>Robinson</u>					
WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
	1			146.64		146.64				1							
	2					146.64				2							
	3					146.64				3							
	4							860		4							
	5			620				860		5							
	6			620				860		6				1140			
	7			620						7				1140			
	8			620						8				1140			
	9			620		620				9				1140			
	10					620				10							
	11					620		860		11							
	12							860		12							
	13			620				860		13							
	14			620						14							
	15			620						15							
	16			620						16							
	17			620		620				17							
	18					620				18							
	19					620		860		19							
	20							860		20							
	21							860		21							
	22			429.97						22							
	23			429.97						23							
	24			429.97						24							
	25			429.97						25							
	26			429.97		429.97				26							
	27					429.97				27							
	28					429.97		596.41		28							
	29							596.41		29							
	30			170.19				596.41		30							
	31									31							
Total in 24 hr sec ft				8666.68		5449.83		9529.83		Total in 24 hr sec ft		9284		7032			
Remarks						Weir needs to be level				Remarks							

Month <u>July 2019</u> Source <u>1st Mill</u>									Month <u>July 2019</u> Source <u>1st Mill</u>														
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.														
Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner								
<u>Harper</u>			<u>Fairchild</u>			<u>J&P</u>			<u>J. Marchant</u>			<u>Larsen</u>			<u>Hawker</u>			<u>Justesen</u>			<u>Mill Crk</u>		
WR#					<u>Marchant</u>				WR#							<u>0'</u>							
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method						
1					205.14				1														
2					205.14		205.14		2							549							
3							205.14		3														
4							205.14		4														
5							205.14		5	205.14													
6									6	205.14						505							
7									7	205.14		294											
8									8			294		45									
9									9					45									
10	98.54		98.54		98.54				10					45									
11					98.54				11					45									
12					98.54		98.54		12														
13							98.54		13														
14							98.54		14														
15							5.514	57	15	98.54						267							
16									16	98.54													
17									17	98.54		78											
18									18			78		78									
19									19			45 warm		78									
20	86.32		86.32		86.32				20			spring		78									
21					86.32				21			34 mill (w/ same)		78									
22					86.32		86.32		22														
23							86.32		23														
24							86.32		24														
25							86.32		25	86.32													
26									26	86.32													
27									27	86.32		78											
28									28			78		78									
29									29					78									
30	27.3		27.3		27				30					78									
31					27				31														
Total in 24 hr sec ft	212.16		212.16		1018.86		1464.92		Total in 24 hr sec ft	1170		979		603									
Remarks									Remarks														

2 Month <u>July 2019</u> Source <u>4th Mill</u>									Month <u>August 2019</u> Source <u>1st Mill</u>									
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									
Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			
<u>Cranney</u>			<u>Cranney</u>						<u>Harper</u>			<u>Fairchild</u>			<u>J&P</u>			
<u>571</u>			<u>ROBINSON</u>									<u>Marchant</u>			<u>J. Marchant</u>			
WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	
	1			449.73	OFF					1				27		27		
	2	449.73		449.73						2						27		
	3	449.73								3	<u>SHUT OFF MILL CRK ALL TO POND</u>						27	
	4	449.73								4						27		
	5	449.73								5								
	6	449.73								6								
	7	449.73								7						80		
	8	449.73								8								
	9	449.73								9	0		0		100			
	10	449.73		216.03	OFF					10				100		100		
	11			216.03						11				100		100		
	12			216.03						12						100		
	13	216.03		216.03						13						100		
	14	216.03								14						100		
	15	216.03								15						100		
	16	216.03								16								
	17	216.03								17								
	18	216.03								18								
	19	216.03								19	0		0		100			
	20	216.03								20					100			
	21	216.03								21					100		100	
	22	216.03								22						100		
	23									23						100		
	24									24						100		
	25									25								
	26									26								
	27									27								
	28									28								
	29									29	0		0		74			
	30									30					74			
	31									31					74		74	
Total in 24 hr sec ft		0		0						Total in 24 hr sec ft		0		0		729		
Remarks		0		0						Remarks						<u>Sept. Amt. 210</u>	<u>Sept. Amt. 210</u>	

2 Month <u>August 2019</u> Source <u>1st Mill</u>									Month <u>August 2019</u> Source <u>2nd Mill</u>														
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.														
Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner								
<u>Larsen</u>			<u>Hawker</u>			<u>Justessen</u>			<u>Mill Crk</u>			<u>Hawker</u>			<u>Fairchild</u>			<u>Marchant</u>			<u>Belle</u>		
WR#									WR#														
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method						
1									1					56									
2									2					56									
3	<u>SHUT OFF MILL CRK</u>						129		3					56		56							
4	<u>ALL TO POND</u>								4							56							
5	27								5	49						56							
6	27								6	49						56							
7							80		7	49		49											
8									8			49		49									
9									9					49									
10									10					49									
11									11					49									
12									12					49		49							
13									13							49							
14	100								14	59						49							
15	60								15	59						49							
16	60								16	59		59											
17									17			59		59									
18									18					59									
19									19					59									
20									20					59									
21									21					59		59							
22									22							59							
23									23	49						59							
24	60								24	49													
25	60								25	49		49											
26	60								26			49		49									
27									27					49									
28									28					49									
29									29					49									
30									30					49		49							
31									31														
Total in 24 hr sec ft <u>481</u>									Total in 24 hr sec ft <u>471</u>														
Sept. Amt. <u>214</u>									Sept. <u>194</u>														
Sept. Amt. <u>147</u>									Sept. <u>147</u>														
Sept. Amt. <u>147</u>									Sept. <u>147</u>														

2 Month <u>August 2019</u> Source <u>3rd Mill</u>									Month <u>August 2019</u> Source <u>4th Mill</u>								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner	
Pink Weir		Fairchild		Hawker		Bette				Cranney		Cranney Robinson					
WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
	1										1						
	2										2						
	3										3						
	4										4						
	5										5						
	6										6						
	7										7						
	8										8						
	9										9						
	10										10						
	11										11						
	12										12						
	13										13						
	14										14						
	15										15						
	16										16						
	17										17						
	18										18						
	19										19						
	20										20						
	21										21						
	22										22						
	23										23						
	24										24						
	25										25						
	26										26						
	27										27						
	28										28						
	29										29						
	30										30						
	31										31						
Total in 24 hr sec ft										Total in 24 hr sec ft							
Remarks										Remarks							