



Perreau Crk

Date	6/10/2025	
On Arrival	Weir Reading	CFS
Paul Edwards	0.3	1
Ed Toleman	0.33	1.2
Nate Hoggan	.24	0.78
Available Flow	2.98	
After Adjustment		
Paul Edwards	44%	
Ed Toleman	32%	
Nate Hoggan	34%	1.01

Notes: Locked Hoggan headgate, recieved very angry phone call from Nate

Date	6/17/2025	
On Arrival	Weir Reading	CFS
Paul Edwards	0.3	1
Ed Toleman	0.28	0.9
Nate Hoggan	.34	1.32
Available Flow	3.22	
After Adjustment		
Paul Edwards	44%	1.41
Ed Toleman	32%	0.7
Nate Hoggan	34%	1.09

Date	6/19/2025	
On Arrival	Weir Reading	CFS
Paul Edwards		
Ed Toleman		
Nate Hoggan	.36	1.44
Available Flow	3.22	
After Adjustment		
Paul Edwards	44%	
Ed Toleman	32%	
Nate Hoggan	34%	0.3 / 1.09 cfs

Notes: Nate texted and said he cut the chain I put on his headgate. His measurement was .36 or 1.44 cfs upon arrival. His current right is for .30 or 1.09 cfs (his percentage of available water). I made my adjustment and relocked the headgate. Revisited in the evening to see if anything had been tampered with again. Nothing changed.

Date	6/20/2025	
On Arrival	Weir Reading	CFS
Paul Edwards		
Ed Toleman		
Nate Hoggan	.36	1.44
Available Flow		
After Adjustment		
Paul Edwards	44%	
Ed Toleman	32%	
Nate Hoggan	34%	.30 / 1.09 cfs

Notes: Checked back in the morning to see if headgate had been tampered with. Nates headgate has been disessmblled so it is now unlocked. It has also been adjusted back to .36 or 1.44 cfs. His current right is for .30 or 1.09 cfs (his percentage of available water). I made the adjustment again and designed a system to relock headgate even though it has been completely disesmblled. Headgate is now locked again.

Date			6/22/2025		
On Arrival	Weir Reading	CFS			
Paul Edwards			1.41		
Ed Toleman			0.7		
Nate Hoggan			0.3		
Available Flow		2.41			
After Adjustment					
Paul Edwards	44%				
Ed Toleman	32%				
Nate Hoggan	34%				

Notes: no changes, everyone is cutting and haying

Date			7/1/2025		
On Arrival	Weir Reading	CFS			
Paul Edwards			0.3		1
Ed Toleman			0.25		0.8
Nate Hoggan			.22		0.69
Available Flow		2.49			
After Adjustment					
Paul Edwards	44%				1.09
Ed Toleman	32%				0.54
Nate Hoggan	34%				0.84

Date			7/10/2025		
On Arrival	Weir Reading	CFS			
Paul Edwards	0.26		0.8		
Ed Toleman	0.21		0.6		
Nate Hoggan	.24		0.78		
Available Flow		2.18			
After Adjustment					
Paul Edwards	44%		0.96		
Ed Toleman	32%		0.69		
Nate Hoggan	34%		0.74		

Date			7/14/2025		
On Arrival	Weir Reading	CFS			
Paul Edwards	0.18		0.5		
Ed Toleman	0.15		0.3		
Nate Hoggan	.24		0.83		
Available Flow		1.63			
After Adjustment					
Paul Edwards	44%		0.71		
Ed Toleman	32%		0.52		
Nate Hoggan	34%		0.55		

Date			7/30/2026		
On Arrival	Weir Reading	CFS			
Paul Edwards	0.24		0.7		
Ed Toleman	0.15		0.3		
Nate Hoggan	.20		0.6		
Available Flow		1.6			
After Adjustment					
Paul Edwards	44%		1.12		

Date			8/6/2025		
On Arrival	Weir Reading	CFS			
Paul Edwards					1.13
Ed Toleman					0.35
Nate Hoggan					0.54
Available Flow		1.6			
After Adjustment					
Paul Edwards	44%				

Ed Toleman	32%	0.35
Nate Hoggan	34%	0.54

Ed Toleman	32%	no changes
Nate Hoggan	34%	

Date: 8/11 everything dropped a little, no adjustments

Date: 8/25 water still holding, no changes

Date **9/6/2025**

On Arrival	Weir Reading	CFS
Paul Edwards	0.18	0.5
Ed Toleman	0.1	0.1
Nate Hoggan	.60	
Available Flow	1.2	
After Adjustment		
Paul Edwards	44%	0.53
Ed Toleman	32%	0.38
Nate Hoggan	34%	0.4

10/6 - Ed using just stock water for the time being. Paul is also done irrigation for the year. Unlocked Nates headgate so he can use the extra water for end of season

2025 Measurements: Jesse, Pollard & Chipps Crk

Diversion: Farmers Ditch / Jesse Creek Lateral

Date	Weir Reading
7/3	0.3
7/14	0.3
8/2	0.32
8/5	0.3
8/6	0.3
8/7	0.35
8/20	0.25
8/22	0.32
10/31	OFF

Diversion: AWD

Date	CFS
8/1	1
8/6	0.75
8/12	0.25
8/20	0.25
9/1	0.25
9/15	0.25
9/30	0.35

Diversion: Edwards

Date	CFS
7/14	0.5
8/2	OFF
8/18	0.5
8/20	0.5
8/21	OFF

City Water Consumption

4/1/25 to 7/31/2025

1 af/day = 188.4223 gpm

calculation: GPM used / 188.4223 = AF/day

Measurement Date	GPM	AF/day	Time Duration	Total AF
4/2/2025	950	5.04186606	2	10.0837321
4/16/2025	1149	6.09800432	14	85.3720605
4/28/2025	1210	6.4217452	12	77.0609424
5/27/2025	1490	7.90776888	29	229.325297
6/20/2025	1780	9.44686484	24	226.724756
7/3/2025	1420	7.53626296	13	97.9714185
7/31/2026	1420	7.53626296	28	211.015363
			YTD AF	937.55357