



October 29th, 2025

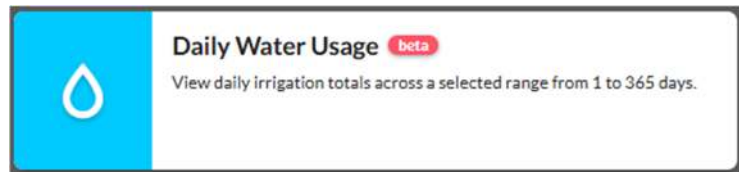
CirrusPRO™ New Features Guide

for build 4.10

Daily Water Usage Report:

This is a new report that was added to the “Reports” section of CirrusPRO. It provides a daily summary of the quantity of water used, broken down by pump station.

When you click on that report, you can then select a date range of up to 365 days as well as select different pump stations. If you have stations that are not assigned to a Flo-Zone, you can also select these stations. This type of report is often required by water regulation entities for water intake permitting.



Here is an example of what the report looks like:

The report simply lists the amount of water used per day.

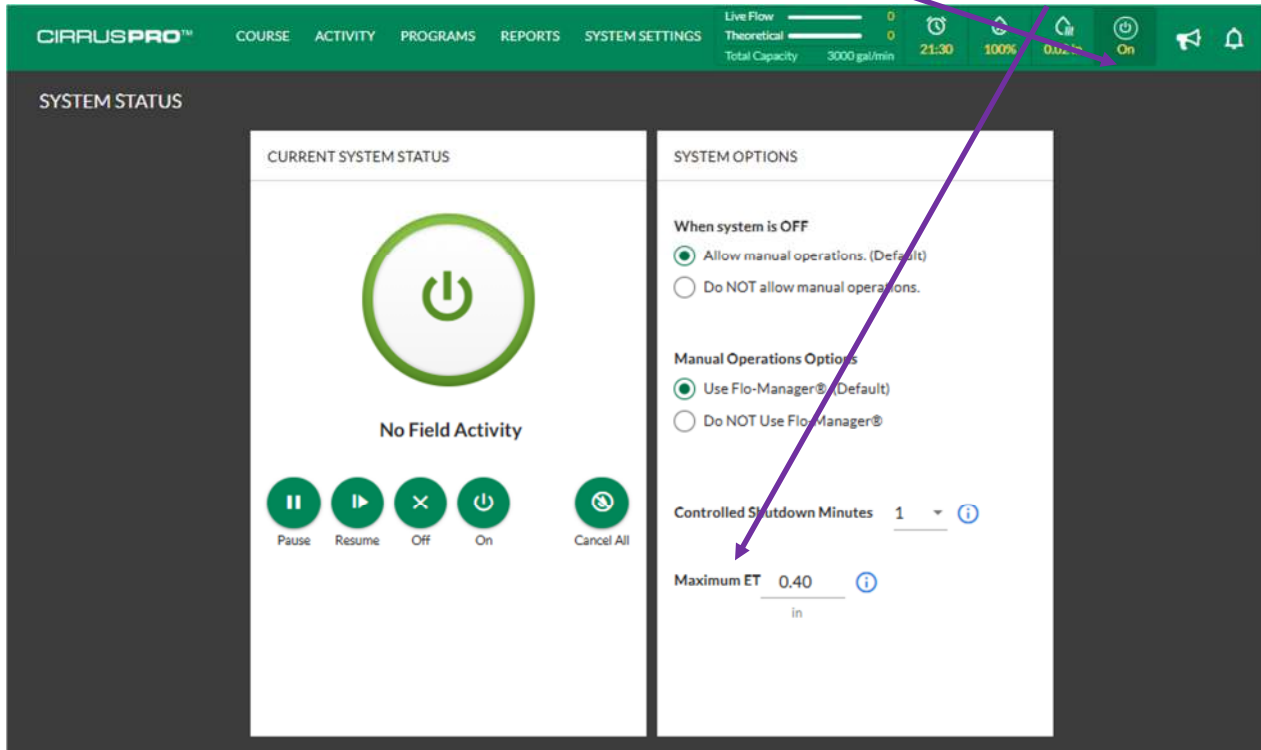
Date	Water Usage (gal)	Pump
30/09/2025	32,236.48	P1 - Live GT200 Panel
29/09/2025	3,989.53	P1 - Live GT200 Panel
28/09/2025	4,217.83	P1 - Live GT200 Panel
27/09/2025	4,219.40	P1 - Live GT200 Panel
26/09/2025	12,665.74	P1 - Live GT200 Panel
24/09/2025	73,352.06	P1 - Live GT200 Panel
23/09/2025	4,218.79	P1 - Live GT200 Panel
22/09/2025	4,231.84	P1 - Live GT200 Panel
21/09/2025	4,214.63	P1 - Live GT200 Panel
20/09/2025	4,217.97	P1 - Live GT200 Panel
19/09/2025	4,225.92	P1 - Live GT200 Panel
18/09/2025	6,423.68	P1 - Live GT200 Panel
17/09/2025	123.00	P1 - Live GT200 Panel
16/09/2025	30,799.94	P1 - Live GT200 Panel

The report can also be exported as a PDF or CSV format (Excel).



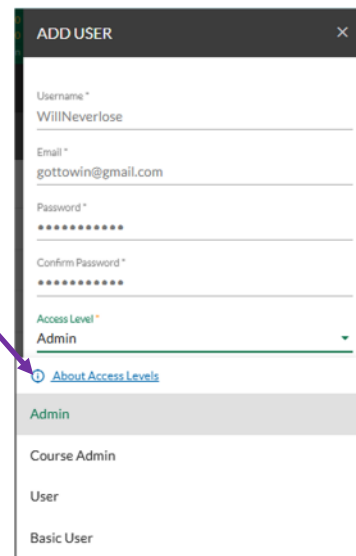
Maximum ET:

This new feature allows you to set a Maximum ET value. If a weather source reports a higher ET value higher, ET based programs will instead use the Maximum ET value. This setting can be found in your "System Status" icon in the Quick Access menu.



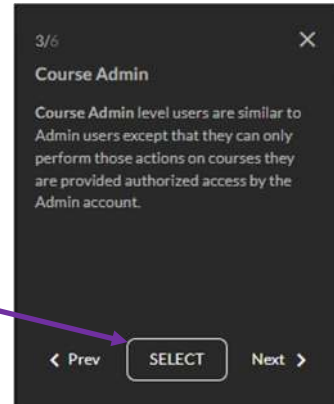
User Levels Information Section:

When adding users, you now have access to a link that explains the difference between user levels.





When clicking on this link, a small pop-up will allow you to scroll through the various levels. You will also be able to select the level via this tool.



Improved “Table Edit” in the Stations section:

Table Edit in the Stations screen now displays more columns, such as Precip. Rate, Sprinkler, Nozzle and Arc. These data points can be edited directly in this table, and changes are effective immediately as you exit the cell being edited.

Station Editor
Table edits are automatically saved as soon as you press Enter or move to a new row.

Location	Station Name	Station Number	Precip. Rate	Sprinkler Type	Sprinkler	Nozzle	Arc ¹	Flow Rate	Def. Run
1G1	1G1	1	1.486 in/hr	Rotors	EAGLE 700	40	360	30.800 gpm	
1G2	1G2	2	1.486 in/hr	Rotors	EAGLE 700	40	360	30.800 gpm	
1G3	1G3	3	1.486 in/hr	Rotors	EAGLE 700	40	360	30.800 gpm	
1G4	1G4	4	1.486 in/hr	Rotors	EAGLE 700	40	360	30.800 gpm	
1T1	1T1	1	0.757 in/hr	Rotors	EAGLE 700	36	360	28.300 gpm	
1T2	1T2	2	0.757 in/hr	Rotors	EAGLE 700	36	360	28.300 gpm	
1T3	1T3	3	0.757 in/hr	Rotors	EAGLE 700	36	360	28.300 gpm	
1T4	1T4	4	0.757 in/hr	Rotors	EAGLE 700	36	360	28.300 gpm	
1T5	1T5	5	0.757 in/hr	Rotors	EAGLE 700	36	360	28.300 gpm	
1T6	1T6	6	0.757 in/hr	Rotors	EAGLE 700	36	360	28.300 gpm	
1T7	1T7	7	0.757 in/hr	Rotors	EAGLE 700	36	360	28.300 gpm	
1T8	1T8	8	0.757 in/hr	Rotors	EAGLE 700	36	360	28.300 gpm	
1T9	1T9	9	0.757 in/hr	Rotors	EAGLE 700	36	360	28.300 gpm	

Close

Tooltip adjustments in the Programs screen:

In build 4.7, we introduced special indicators in the Programs screen to identify key conditions such as disabled schedules, stations in more than 1 program, etc. In build 4.10, we have added the ability to select which of these indicators you want to see.



When in the Programs screen, you can click on a new icon called “Tooltip Settings” and select which tooltip should be enabled.

A screenshot of the CIRRUS PRO software interface. The top navigation bar is green and contains the text "CIRRUS PRO™" and several menu items: "COURSE", "ACTIVITY", "PROGRAMS", "REPORTS", and "SYSTEM SETTINGS". Below this is a dark grey header for the "PROGRAMS" section. A toolbar contains icons for "Edit", "Stop", "Start", "Pause", "Resume", "Advance", "Tooltip Settings", and "More". A purple arrow points from the text above to the "Tooltip Settings" icon. A dropdown menu is open over the "Tooltip Settings" icon, listing four options with toggle switches: "Show/Hide Tooltip", "Disabled Schedules", "Stations Without Runtime", and "Stations in Multiple Programs". Below the dropdown is a table of program entries.

<input type="checkbox"/>	#	Name		Priority
<input type="checkbox"/>	1	Greens - Green Course		-
<input type="checkbox"/>	2	Greens - Blue Course		-
<input type="checkbox"/>	3	Practice Greens	5 Schedules	-
<input type="checkbox"/>	4	Tees - Green Course	18 Schedules	-