

OPERATIONAL SETUP

OWNER: _____

4B-Small Screen Display

DATE: _____

The operations setup values are mostly preset values and conditions in the PLC. The program will handle up to 24 zones and automatically adjust zone operation based on the number of zone control switches that are placed in automatic (AUTO).

1. Standard Rest Time	_____	Typ.(1 HR)
2. Peak Rest Time	_____	Typ. (30 min)
3. Auto Reset Alarm	(ON/OFF)	Typ. (ON)
4. Low Level Alarm	(ON/OFF)	Typ. (OFF)
5. Float Fail Alarm	(ON/OFF)	Typ. (OFF)
6. Pump 1 Fail Alarm	(ON/OFF)	Typ. (OFF)
7. Pump 2 Fail Alarm	(ON/OFF)	Typ. (OFF)
8. Flow Meter Gal/Pulse	_____	Typ. (1,10)
9. Filter 1 Dwell Time	_____	Typ. (3 sec)
10.Filter 1 Flush Time	_____	Typ. (12 sec)
11.Filter 2 Dwell Time	_____	Typ. (3 sec)
12.Filter 2 Flush Time	_____	Typ. (12 sec)
13.Filter 3 Dwell Time	_____	Typ. (3 sec)
14.Filter 3 Flush Time	_____	Typ. (12 sec)
15.Zone Dose by Volume	(ON/OFF)	Typ. (OFF)
16.Flow Monitor	(ON/OFF)	Typ. (ON)
17.Dual Zone Dose	(ON/OFF)	Typ. (OFF)
18.Dose Time	_____	(min:sec)
19.Field Flush Freq. Cycle	_____	Typ. (25)
20.Field Flush Press. Time	_____	Typ. (150 sec)
21.Flow Monitor Set gpm	_____	gpm
22.Variance alarm %*	_____	Typ. (20%)
23.Catastrophic Alarm %**	_____	Typ (50%)

NOTE:

* Variance sound alarm

** Catastrophic shuts down zone for future use until reset