

6/20 Cleaned the FLU + Debubler SR

2021-001 LINE P

THE FLOW RATE WAS NO LONGER ADJUSTABLE

1230 12 02 2021 UTC TX SEVERAL VALUES TO ADJUST

MEASURED FLOW OUT WITH CYLINDER + STOP WATCH

RATE WAS 1.6 L PER MINUTE @ A READING OF 0.8

ADJUSTED FLOW TO 0.5 AS PER READ OUT AND

MEASURED OUTFLOW WAS 1 L PER MINUTE

- NEEDS TO BE CLEANED? ELECTRONICS ADJUSTED?

- Flow meter is installed backwards. Its readings are lower than true: MacMillan #106 Flo-sensor.
Page 4 on the manual describes its function.

Currently

Flow →



ineffective at turning the wheel

Laser → → Detector/counter

Correct installation:

Flow →

Laser →



more effective at turning the wheel.

→ Detector.

optically transparent windows

TS6 turned off at 14:34 PST 2021/02/17
at end of 2020-001. (Wdr & power disconnected)