

WCS - GE 31 May

50 # TFE 5/8" D 2.2 cu ft

2 ea Fan Seps - 8 ft³ min⁻¹

Fan Sep Bypass Sws. override
all electrics -

Max. P. - 6 in H₂O - 30 CFM Ballast -
1.58 0.29" R

Centrif. pump - against 17# head -
0.9 #/sec - 100 → 200 W
E60

Stool Filter - multi paper - Polyamide -
Hydrophobic - inexpensive

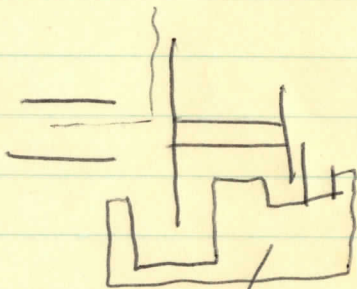
6 # Air Day⁻¹

GE builds Sep -

$$\begin{array}{r} 144 \\ 12 \\ \hline 288 \\ 144 \end{array}$$

Fan Sep -

30.



$$\begin{array}{r} 6.3 \\ 2 \\ \hline 12.6 \text{ " sq.} \end{array}$$

$$\begin{array}{r} 1.728 \times 10^3 \\ 12.6 \end{array}$$

$$137 \text{ ' / sec} - = 11.4 \text{ ' min}^{-1}$$

Beittel
Cramer

Rotates
↑ Storage -

~ 10 mph -