JK
9/28/2021
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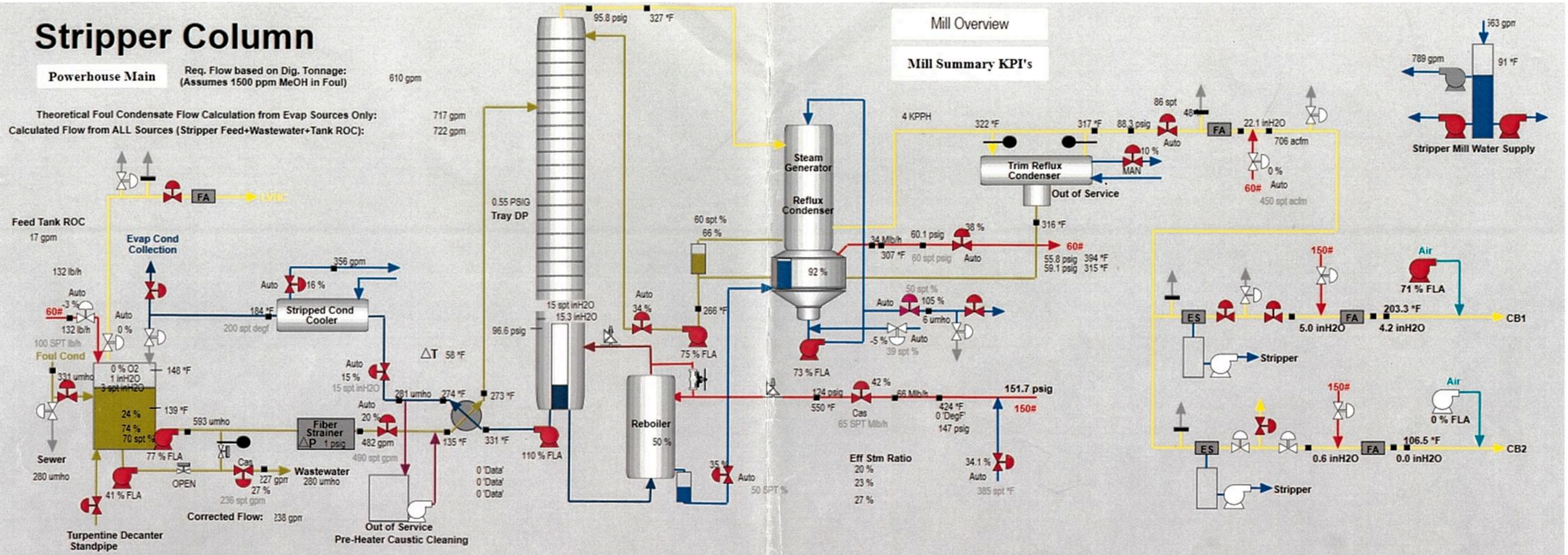
Stripper Column

Powerhouse Main

Req. Flow based on Dig. Tonnage:
(Assumes 1500 ppm MeOH in Foul) 610 gpm

Theoretical Foul Condensate Flow Calculation from Evap Sources Only: 717 gpm
Calculated Flow from ALL Sources (Stripper Feed+Wastewater+Tank ROC): 722 gpm



Stripper Feed Tank Sources

420 umho	Evap 1 Foul Condensate Conductivity
723 umho	Evap 2 Foul Condensate Conductivity
	Evap 3 Foul Condensate Conductivity
	Fiberline Foul Condensate Conductivity
101 umho/cm	LVHC Foul Condensate Conductivity

Condensate

Theoretical Foul Condensate Flow Calculation from Evap Sources Only: 717 gpm
Calculated Flow from ALL Sources (Stripper Feed+Wastewater+Tank ROC): 722 gpm