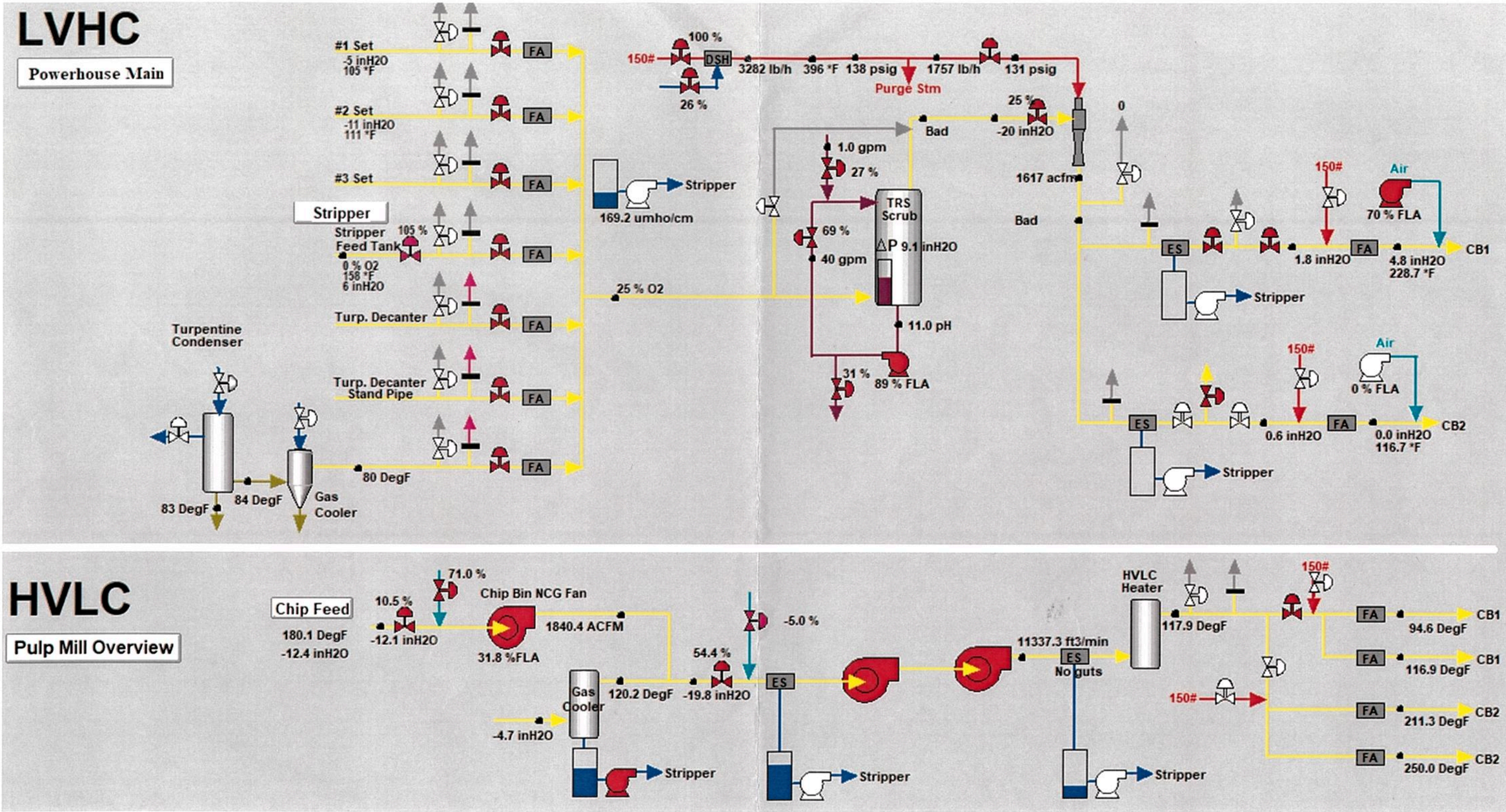
DK
9/28/2021
2


LVHC
Powerhouse Main
#1 Set
-5 inH2O
105 °F
#2 Set
-11 inH2O
111 °F
#3 Set
Stripper
Stripper Feed Tank
105 %
0 % O2
158 °F
6 inH2O
Turp. Decanter
Turp. Decanter Stand Pipe
FA
Turpentine Condenser
83 DegF
84 DegF
Gas Cooler
80 DegF
150#
100 %
DSH
26 %
3282 lb/h
396 °F
138 psig
Purge Stm
1757 lb/h
131 psig
25 %
-20 inH2O
Bad
1617 acfm
0
Stripper
169.2 umho/cm
25 % O2
1.0 gpm
27 %
69 %
40 gpm
TRS Scrub
ΔP 9.1 inH2O
11.0 pH
31 %
89 % FLA
ES
1.8 inH2O
Air
70 % FLA
4.8 inH2O
228.7 °F
CB1
0 % FLA
0.6 inH2O
0.0 inH2O
116.7 °F
CB2

HVLC
Pulp Mill Overview
Chip Feed
180.1 DegF
-12.4 inH2O
10.5 %
-12.1 inH2O
71.0 %
Chip Bin NCG Fan
31.8 %FLA
1840.4 ACFM
Gas Cooler
-4.7 inH2O
120.2 DegF
54.4 %
-19.8 inH2O
-5.0 %
ES
Stripper
11337.3 ft3/min
No guts
HVLC Heater
117.9 DegF
150#
FA
94.6 DegF
CB1
116.9 DegF
CB1
211.3 DegF
CB2
250.0 DegF
CB2