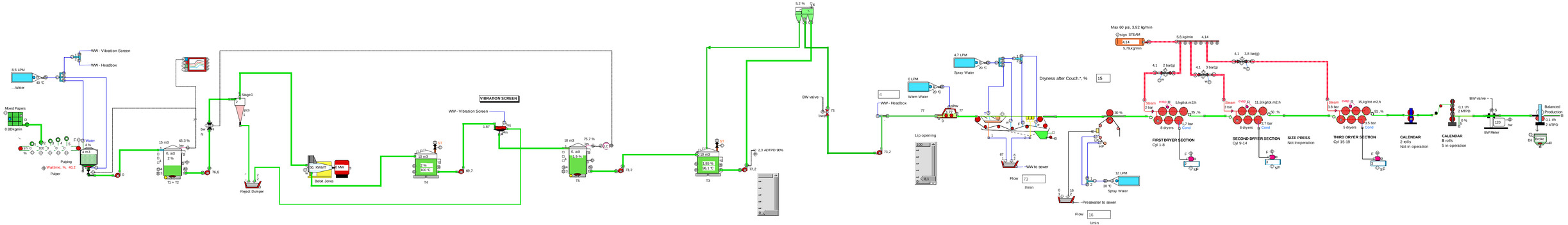
WW - Vibration Screen
WW - Headbox
8,6 LPM
...Water
40 °C
Mixed Papers
0 BDkg/min
Water
4 %
4 m3
Pulping
Wattime, %, 40,2
Pulper
15 m3
43,3 %
0, adt
2 %
T1 + T2
76,6
Stage 1
Rejects
Reject Dumper
90, KWH/T
Beloit Jones
Mar
VIBRATION SCREEN
WW - Vibration Screen
1,87
10 m3
75,7 %
0, adt
31,5 %
T5
73,2
10 m3
2 %
100 °C
T4
69,7
10 m3
1,85 %
96,1 °C
T3
77,2
2,3 ADTPD 90%
5,2 %
BW valve
bar
4
WW - Headbox
73,2
0 LPM
Warm Water
20 °C
Lip opening
100
0,1
4,7 LPM
Spray Water
20 °C
Dryness after Couch.*, %
15
WW to sewer
Flow
73
l/min
Max 60 psi, 3,92 kg/min
Sign. STEAM
4,14
5,78 kg/min
5,8 kg/min
4,14
4,1
2 bar(g)
4,1
3 bar(g)
4,1
3,8 bar(g)
Steam
EVAP
2 bar
5,5 kg/tot.m2.h
35 ,%
8 dryers
1,7 bar
Cond
FIRST DRYER SECTION
Cyl 1-8
Steam
EVAP
3 bar
11,9 kg/tot.m2.h
50 ,%
6 dryers
2,7 bar
Cond
SECOND DRYER SECTION
Cyl 9-14
SIZE PRESS
Not inoperation
Steam
EVAP
3,8 bar
15,kg/tot.m2.h
41 ,%
5 dryers
4,5 bar
Cond
THIRD DRYER SECTION
Cyl 15-19
CALENDAR
2 rolls
Not in operation
CALENDAR
8 rolls
5 in operation
0,1 t/h
2 MTPD
0 %
BW valve
120
bar
BW Meter
Balanced Production
0,1 t/h
2 MTPD
Broke
30 %
12 LPM
Spray Water
20 °C
Prestwater to sewer
Flow
16
l/min