P11B_1SB#_existing_010201.mox

FlowMac 4.1.3
1.2.2001
Extend™, 4.1.3C
Licensed to:
POM
SOLIDS in BDkgsec
FLOW in LPS
TEMP in °C

Action Time, min 400
Time out 30.8.2002:
877 blocks in model

PM
1SBCover
61 m/min
355 gsm
57 TPD
1.2.2001

Note!
Metric units else otherwise stated

1/225 sec
DYNAMIC
MeuStep Time/step,min 1
Stepline set here, sec 1

Machine data

Headbox width =
Pope trim =

Grade parameter

Basis weight = g/m²

Coach speed = m/min
Pope speed = m/min

Fiber Retention = 95 %

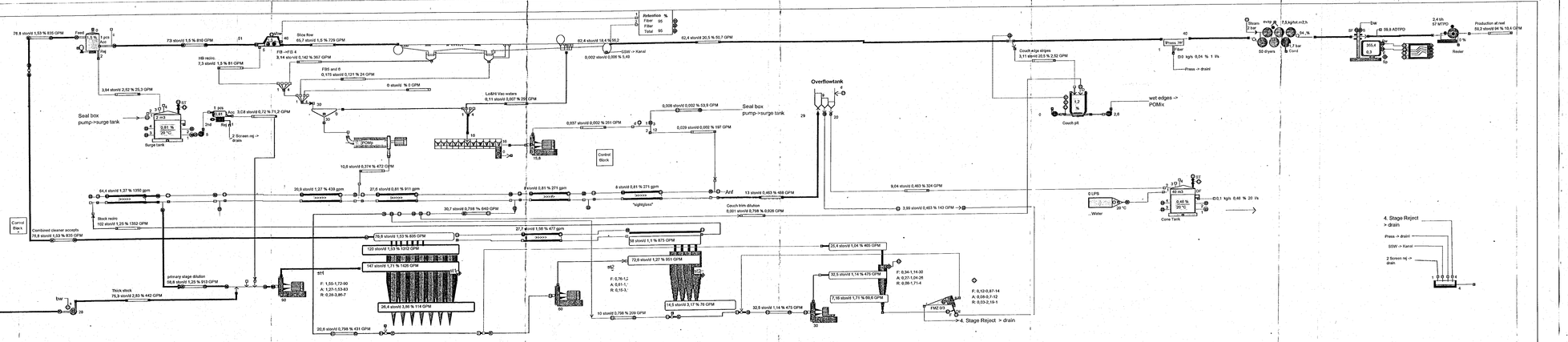
Connection line colours:

- Core Process
- Stock circulations
- White water circulations
- Clear filtrate
- Fresh water

This flow-sheet is owned by POM Technology
Confidential

Coach Drawn	Date	Replace	Scale Formats
Updated	Date	Plant	

POM TECHNOLOGY
POM Technology OY
Yrjönkatu 30
00100 HELSINKI
FINLAND



P11B_1SB#_existing_010201.mox - 1

P11B_1SB#_Mod1.mox

FlowMac 4.1.3
1.2.2001
Extend™, 4.1.3C
Licensed to:
POM
SOLIDS in BDkgsec
FLOW in LPS
TEMP in °C

Action Time, min 400
Time out 30.8.2002:
877 blocks in model

PM
1SBCover
61 m/min
355 gsm
57 TPD
1.2.2001

Note!
Metric units else otherwise stated

873 sec
DYNAMIC
MeuStep Time/step,min 1
Stepline set here, sec 1

Machine data

Headbox width =
Pope trim =

Grade parameter

Basis weight = g/m²

Coach speed = m/min
Pope speed = m/min

Fiber Retention = 95 %

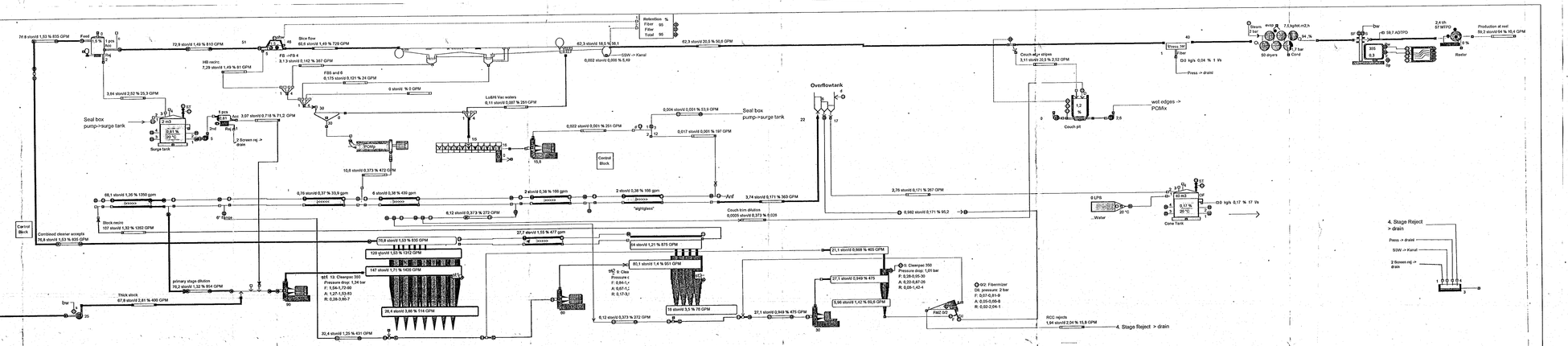
Connection line colours:

- Core Process
- Stock circulations
- White water circulations
- Clear filtrate
- Fresh water

This flow-sheet is owned by POM Technology
Confidential

Coach Drawn	Date	Replace	Scale Formats
Updated	Date	Plant	
		Model	

POM TECHNOLOGY
POM Technology OY
Yrjönkatu 30
00100 HELSINKI
FINLAND



P11B_1SB#_Mod1.mox - 1