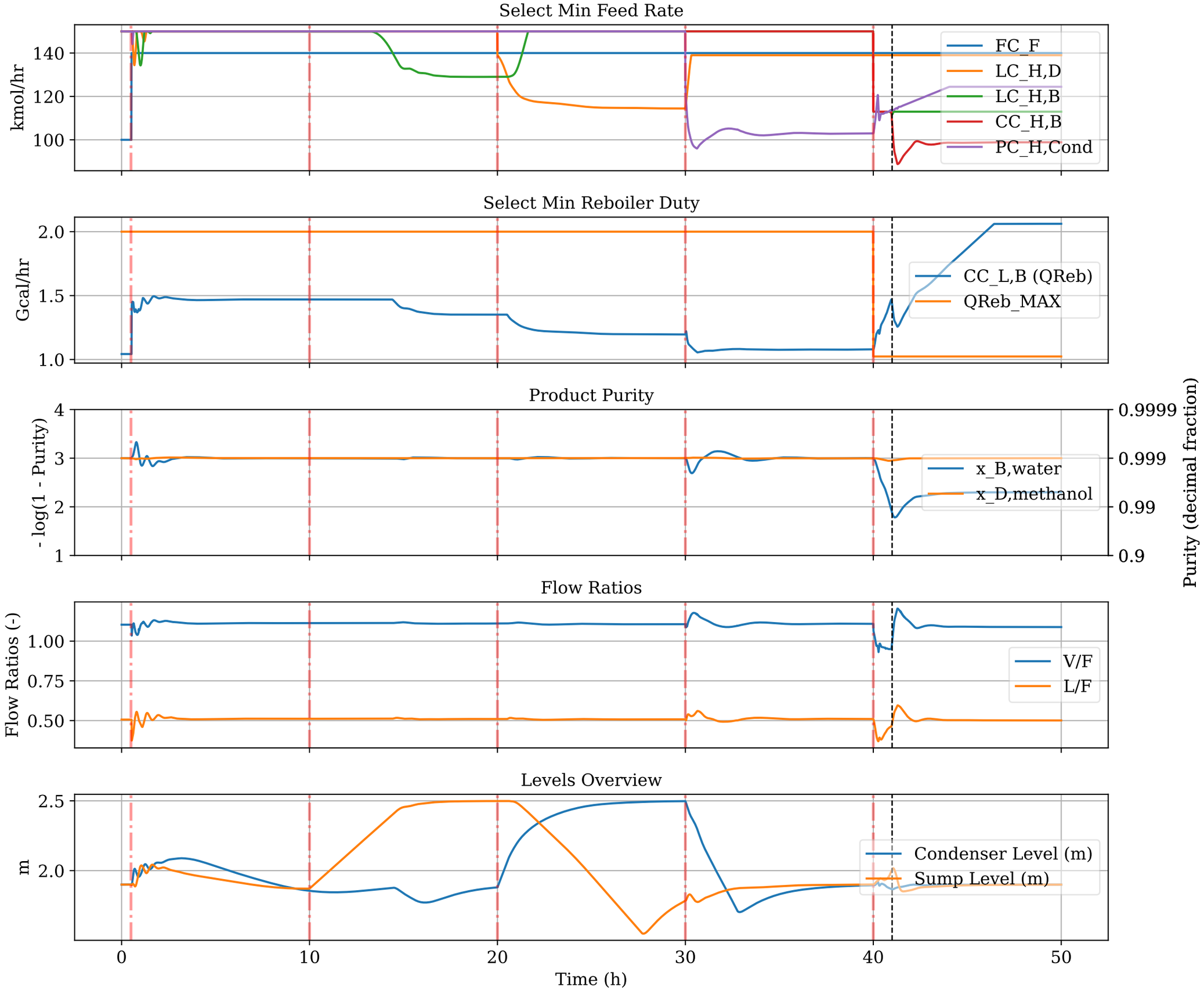
Select Min Feed Rate
kmol/hr
140
120
100
FC_F
LC_H,D
LC_H,B
CC_H,B
PC_H,Cond
Select Min Reboiler Duty
Gcal/hr
2.0
1.5
1.0
CC_L,B (QReb)
QReb_MAX
Product Purity
- log(1 - Purity)
4
3
2
1
0.9999
0.999
0.99
0.9
Purity (decimal fraction)
x_B,water
x_D,methanol
Flow Ratios
Flow Ratios (-)
1.00
0.75
0.50
V/F
L/F
Levels Overview
m
2.5
2.0
Condenser Level (m)
Sump Level (m)
0
10
20
30
40
50
Time (h)