

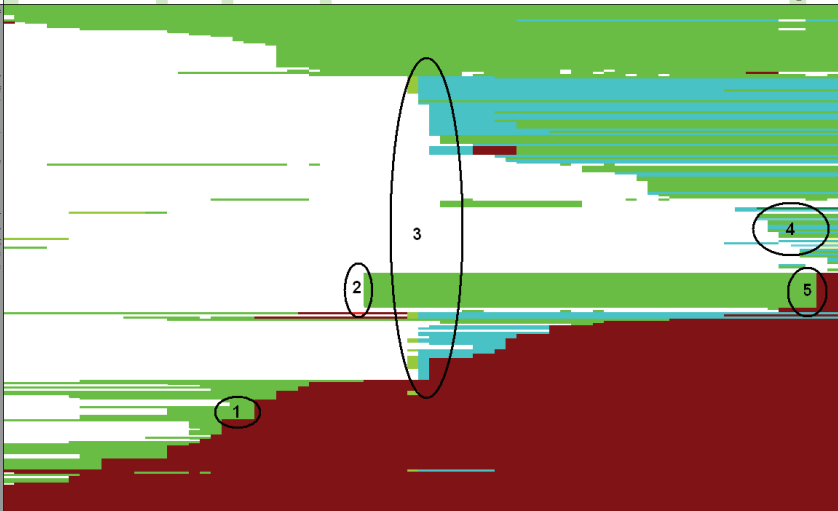
MS1

MS2

MS3

MS4

R10



Primary Flow



Secondary Flow



Out