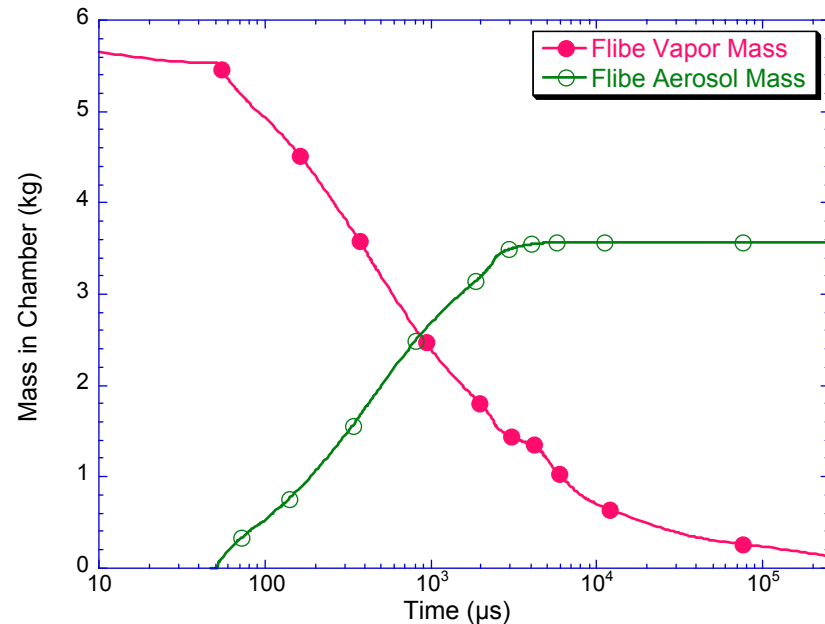
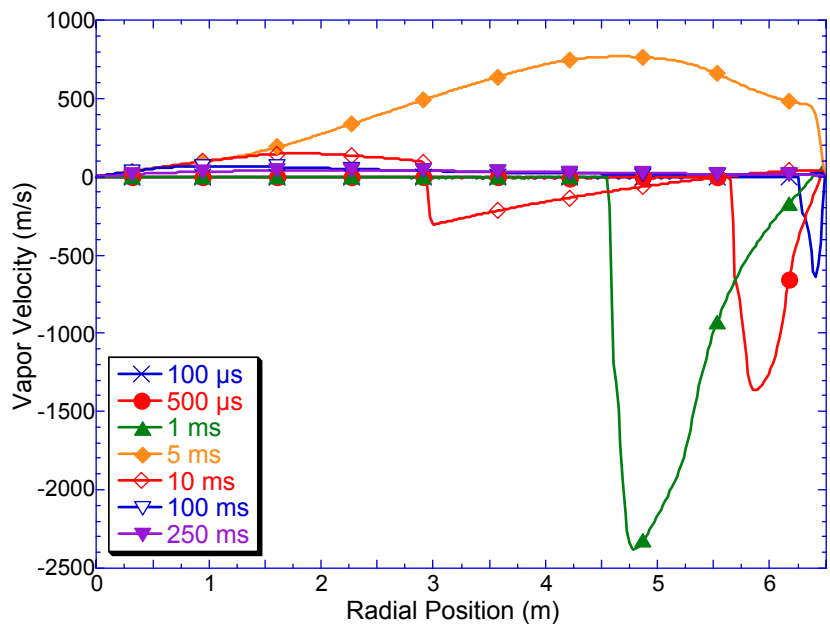
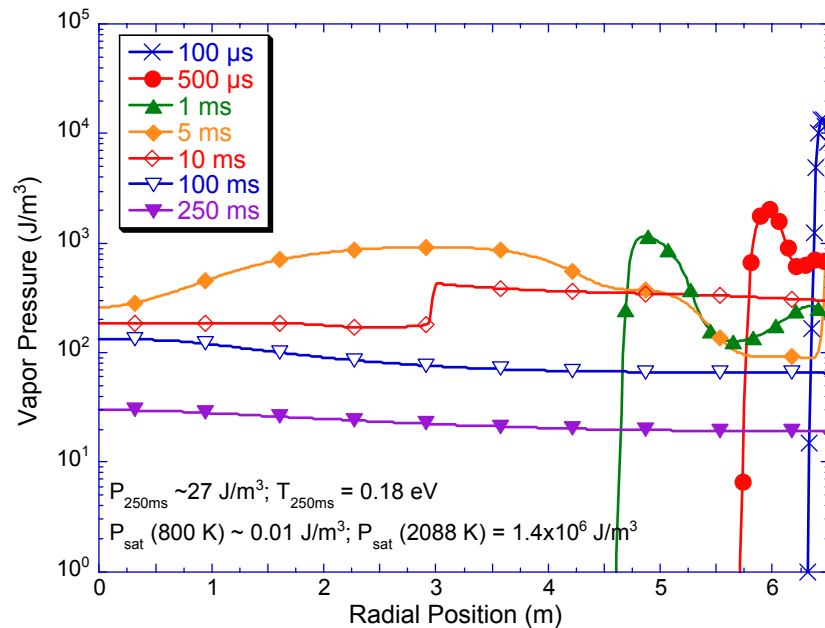
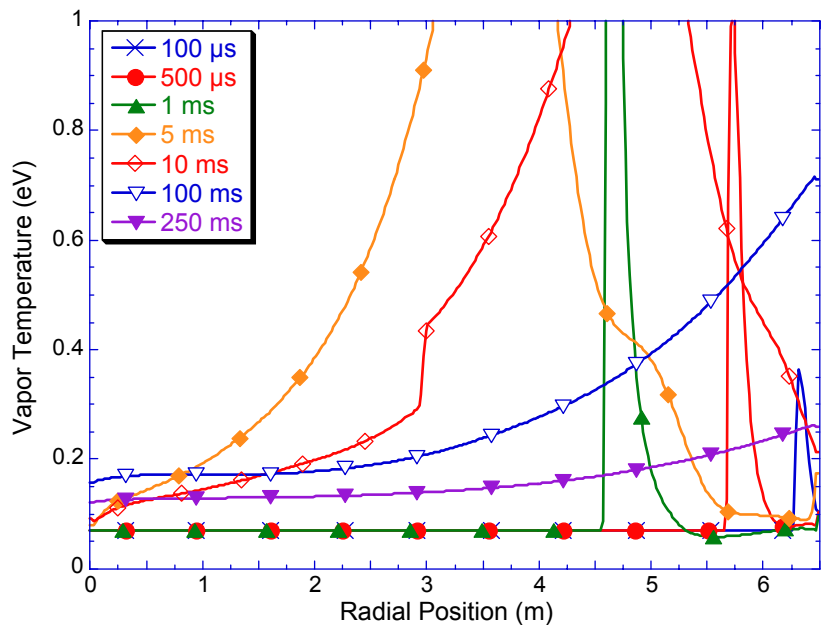
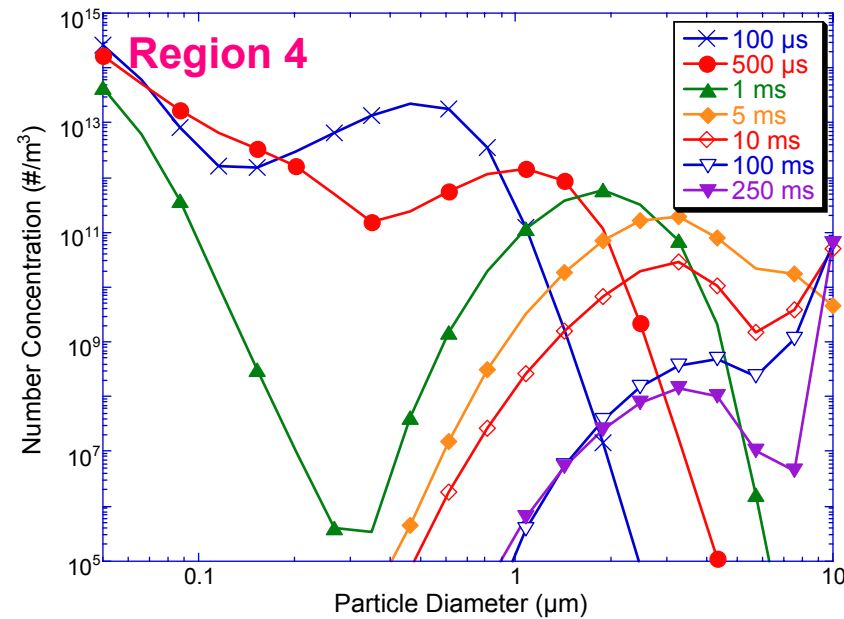
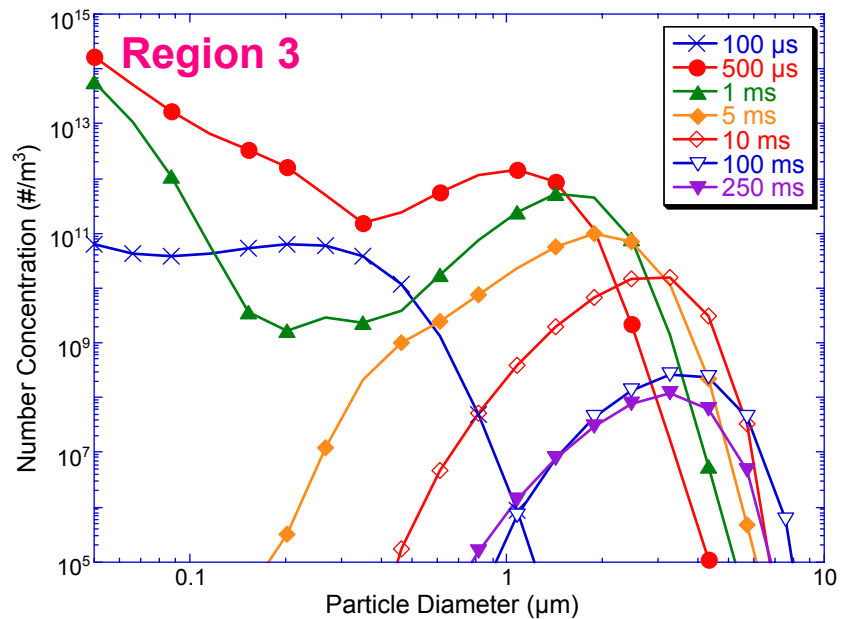
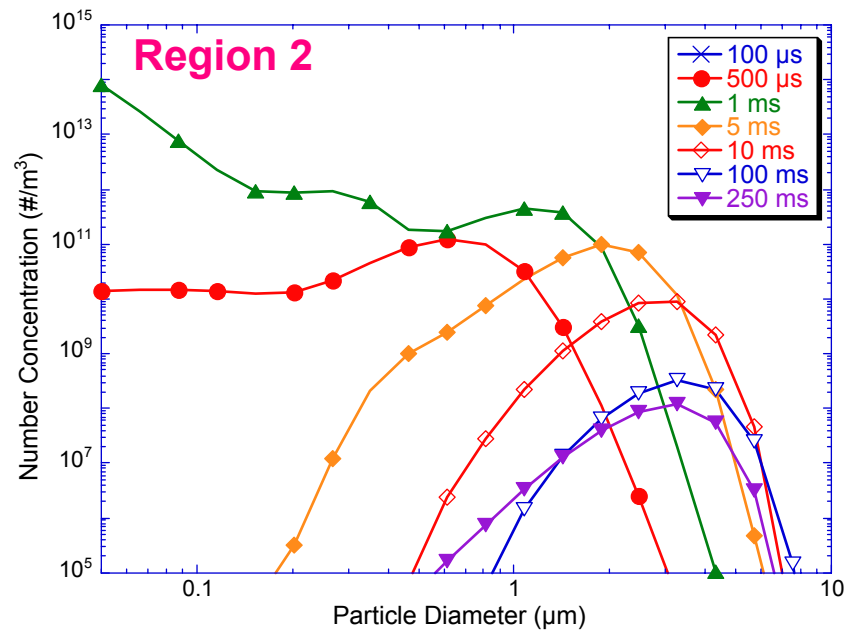
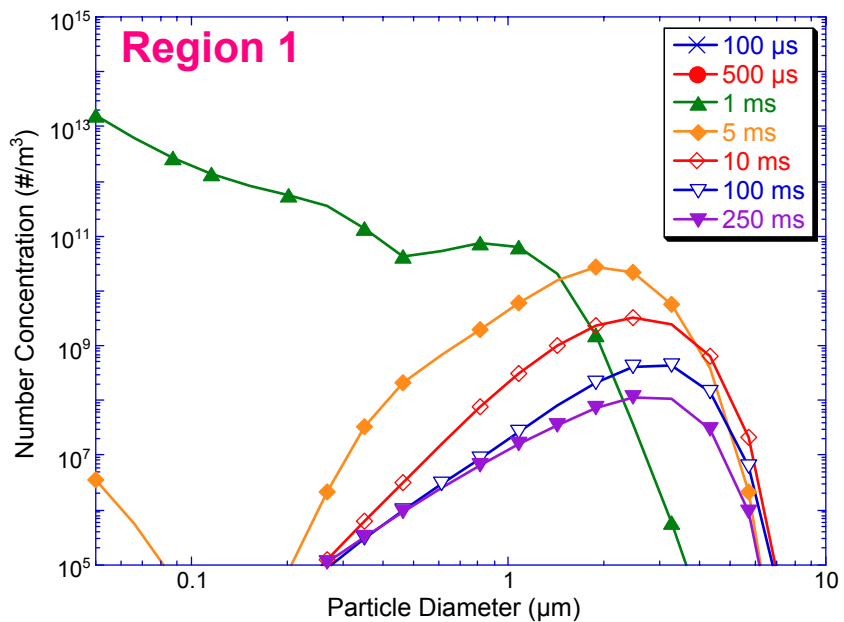


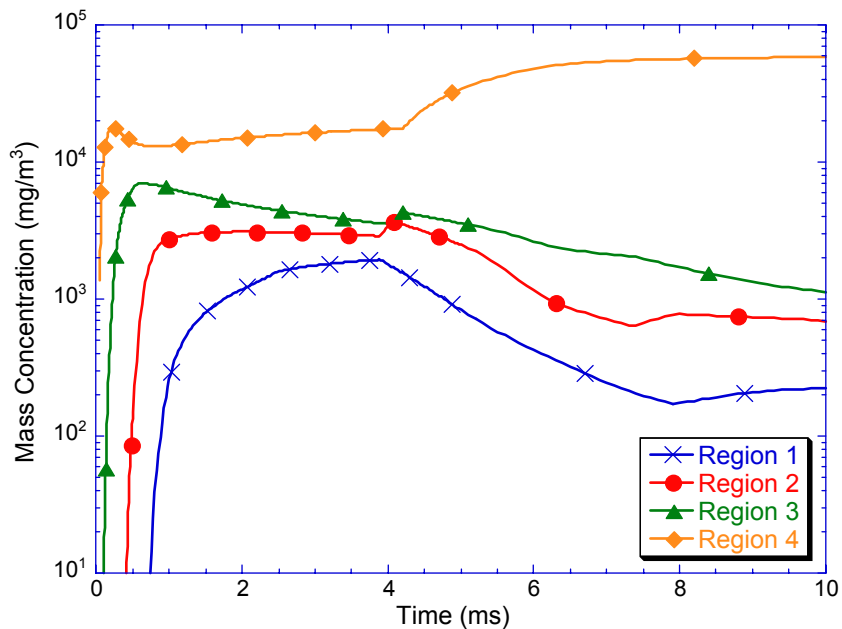
Flibe Case 1: 6.5 m chamber with indirect-drive target (142 MJ-aneutronic), 5.52 μm blowoff



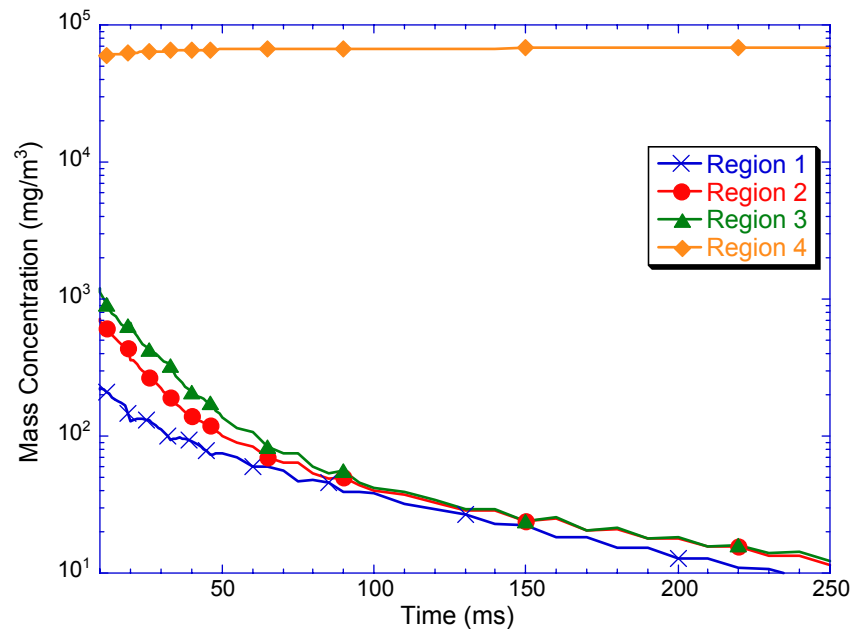
Flibe Case 1, cont.



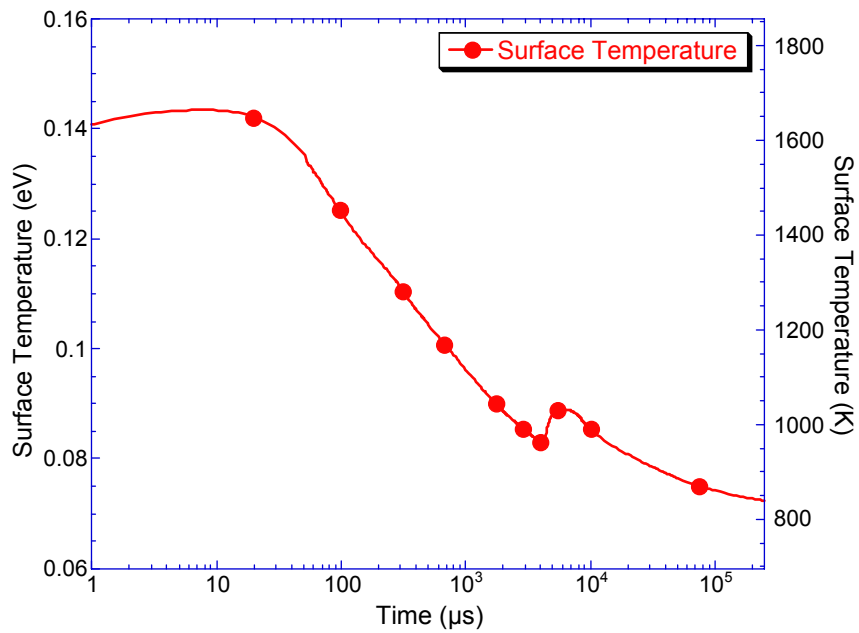
Flibe Case 1, cont.



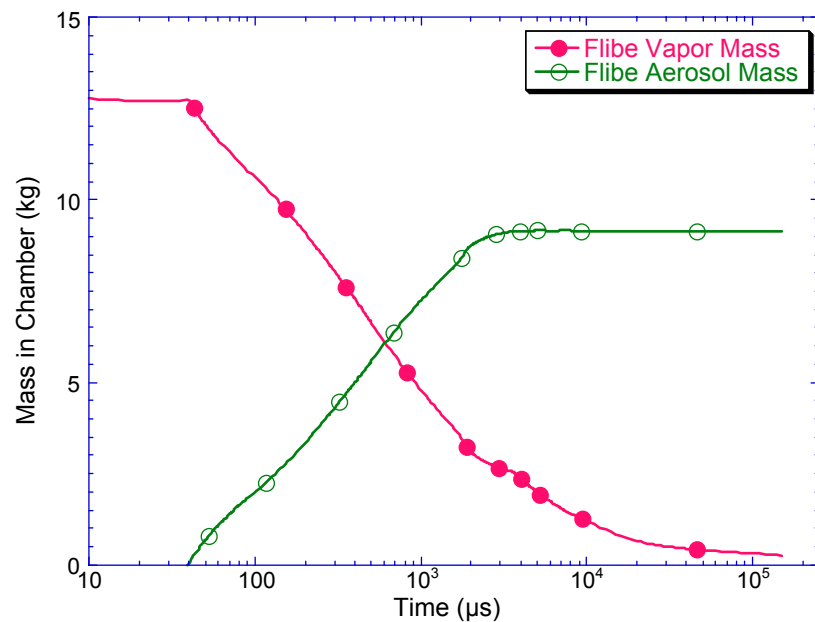
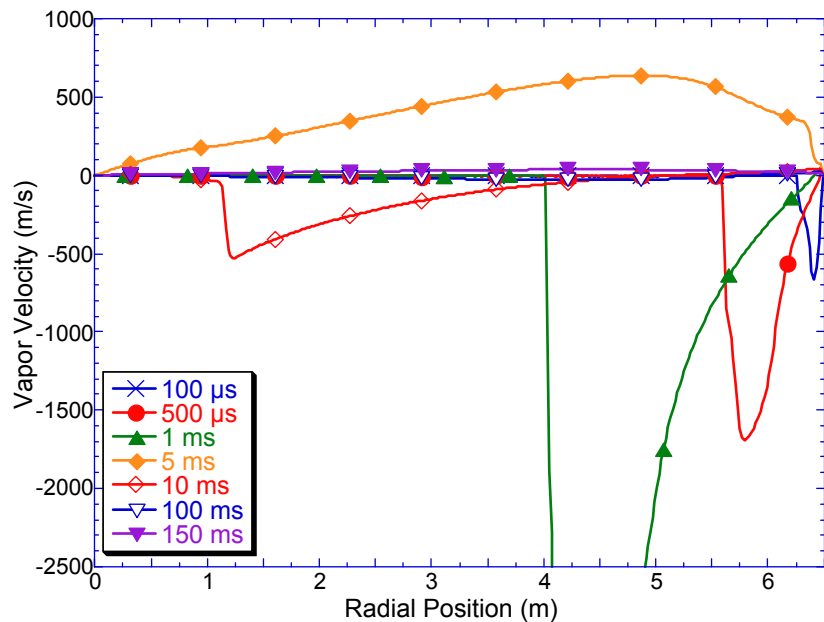
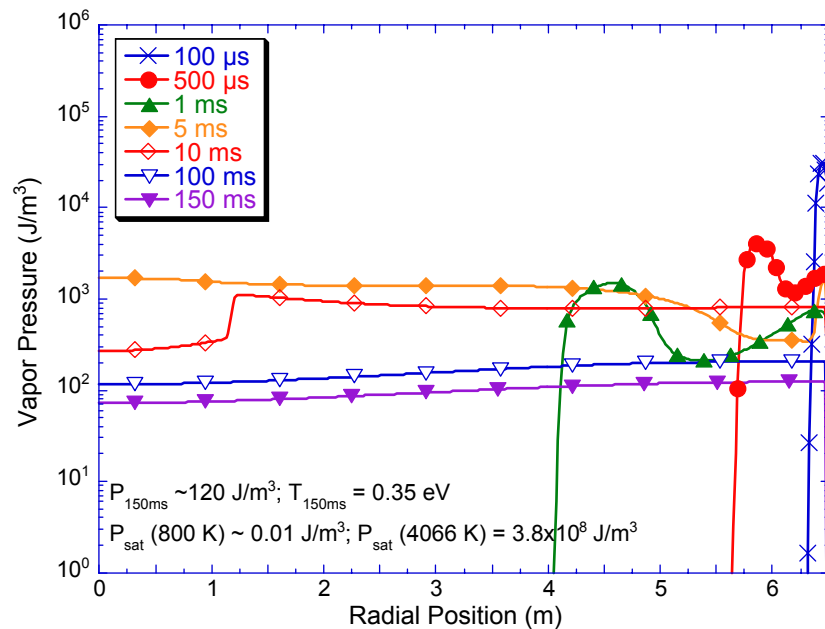
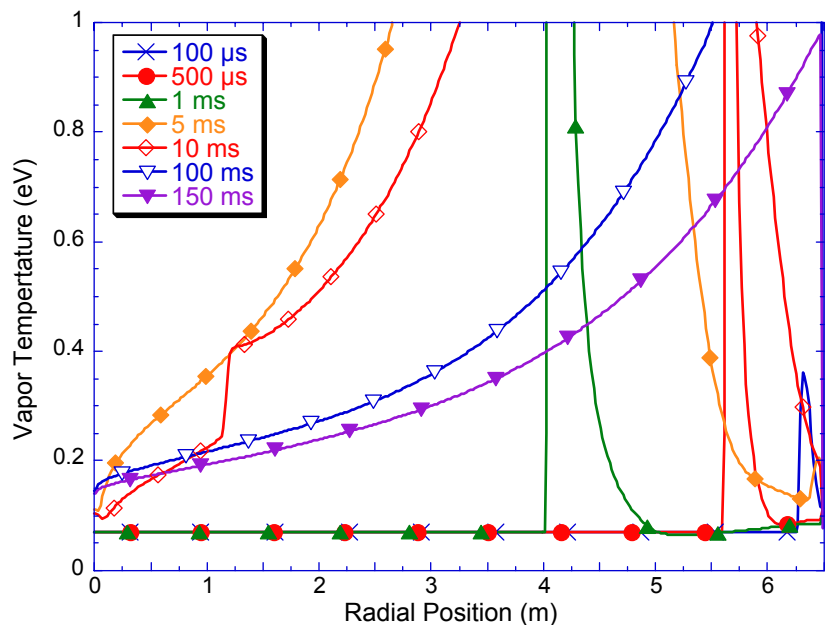
Early Times



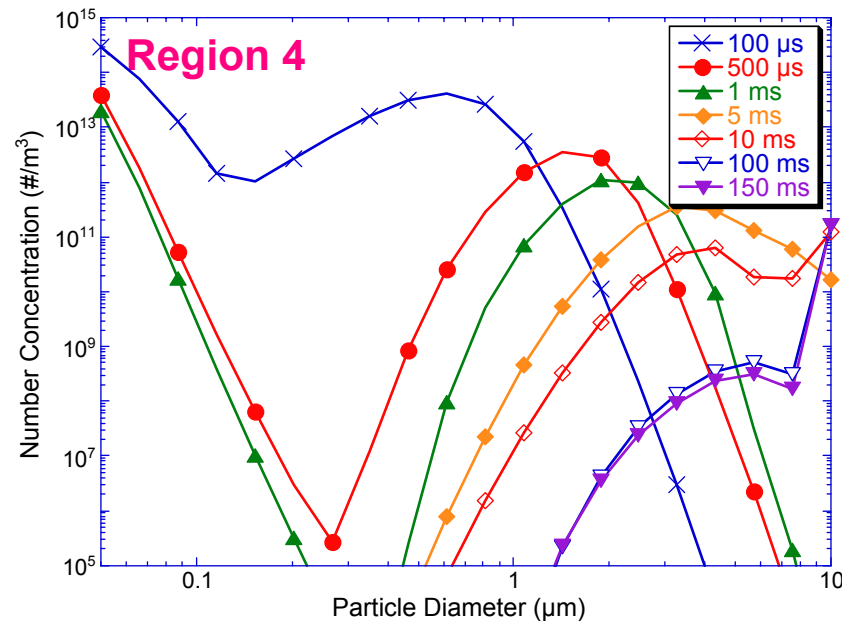
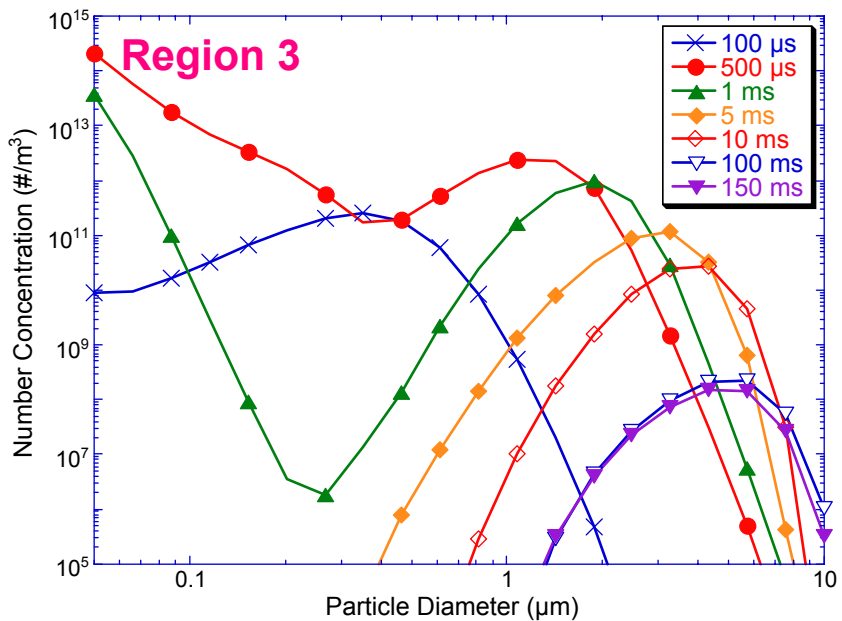
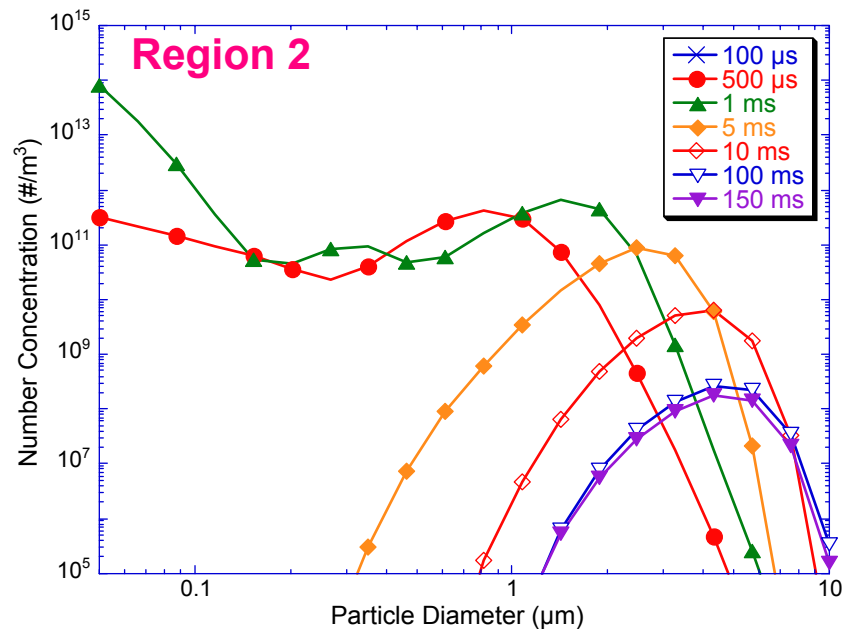
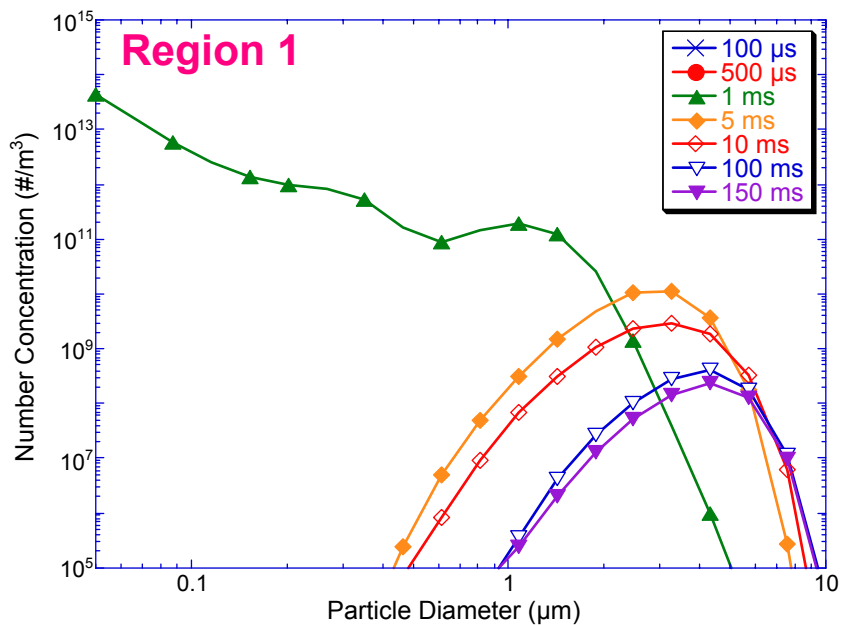
Later Times



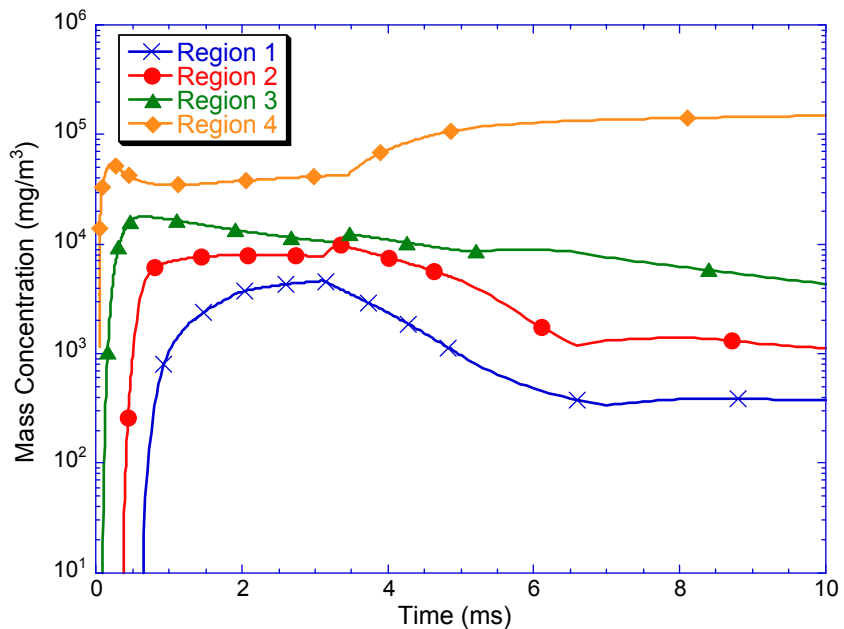
Flibe Case 2: 6.5 m chamber with indirect-drive target (142 MJ-aneutronic), 12.2 μm blowoff



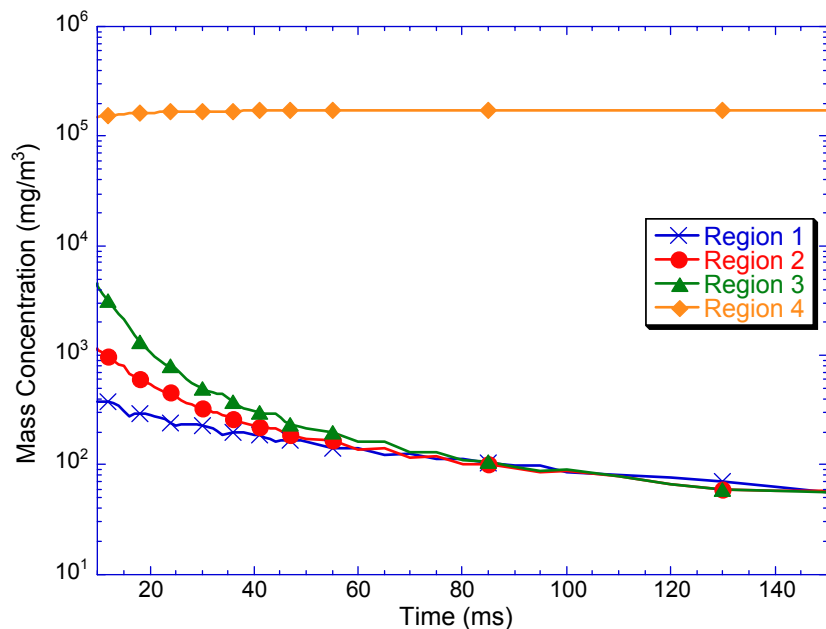
Flibe Case 2, cont.



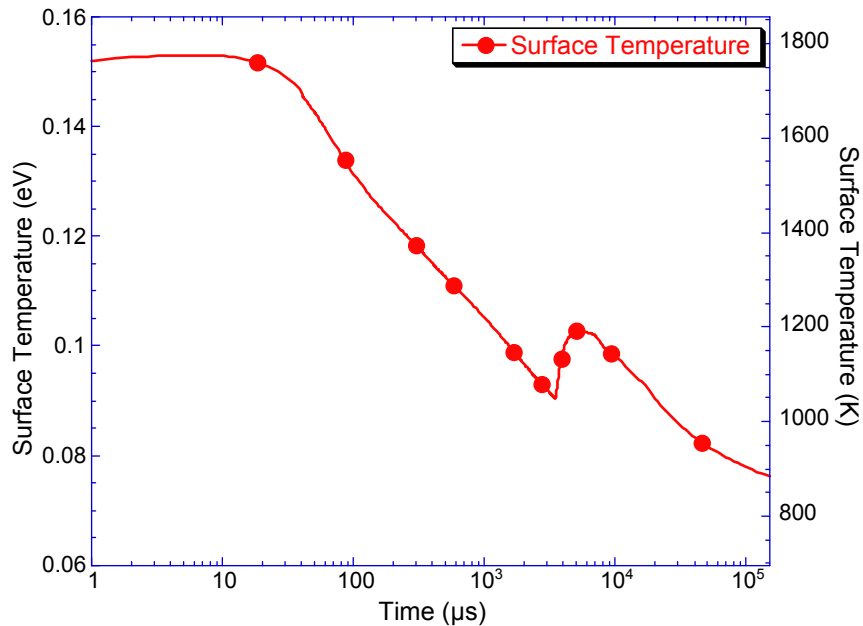
Flibe Case 2, cont.



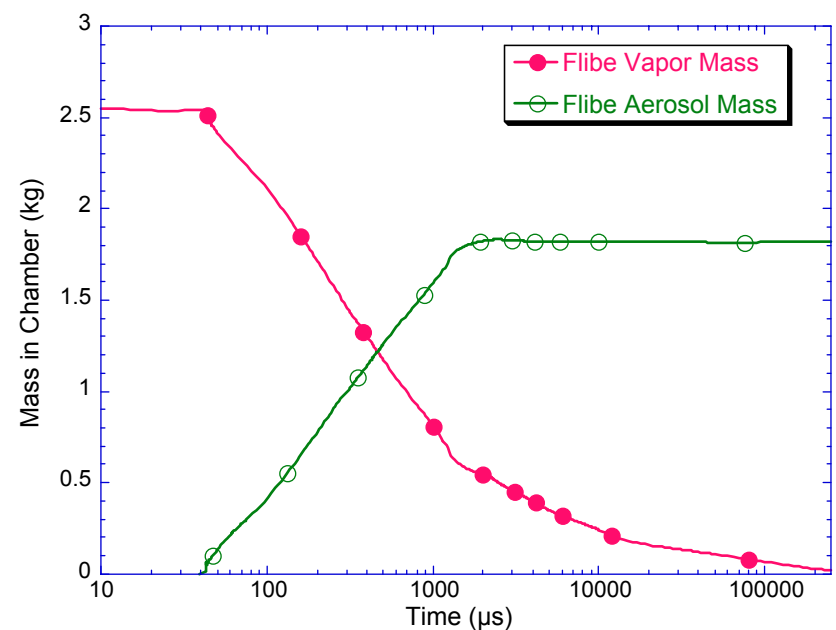
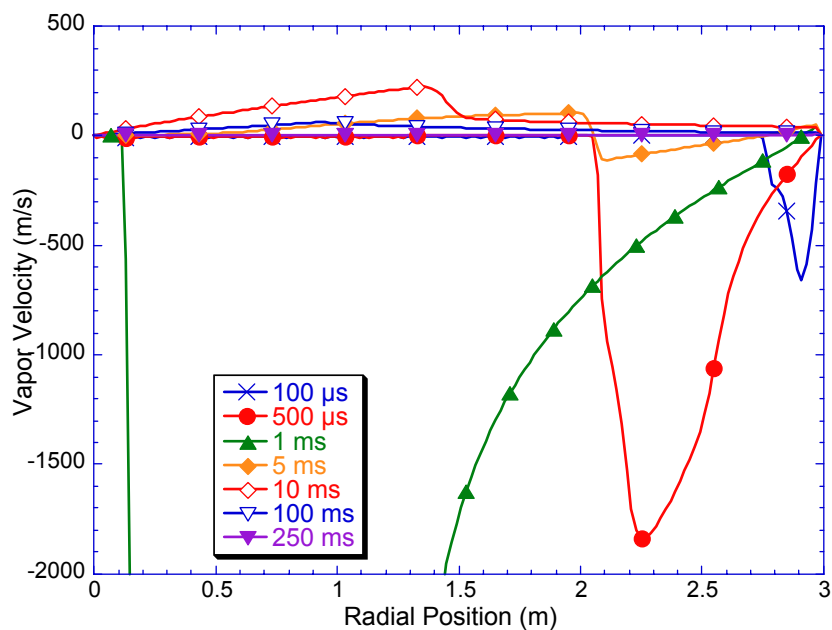
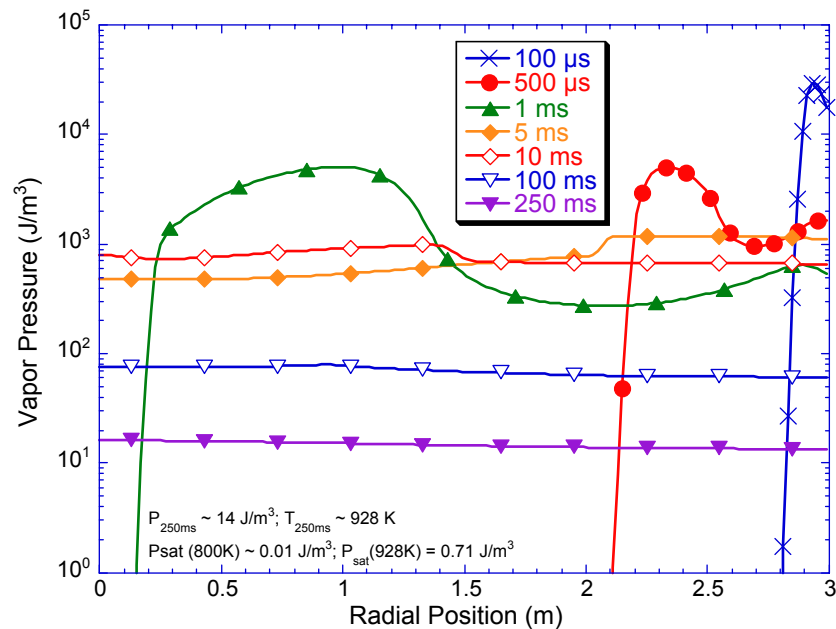
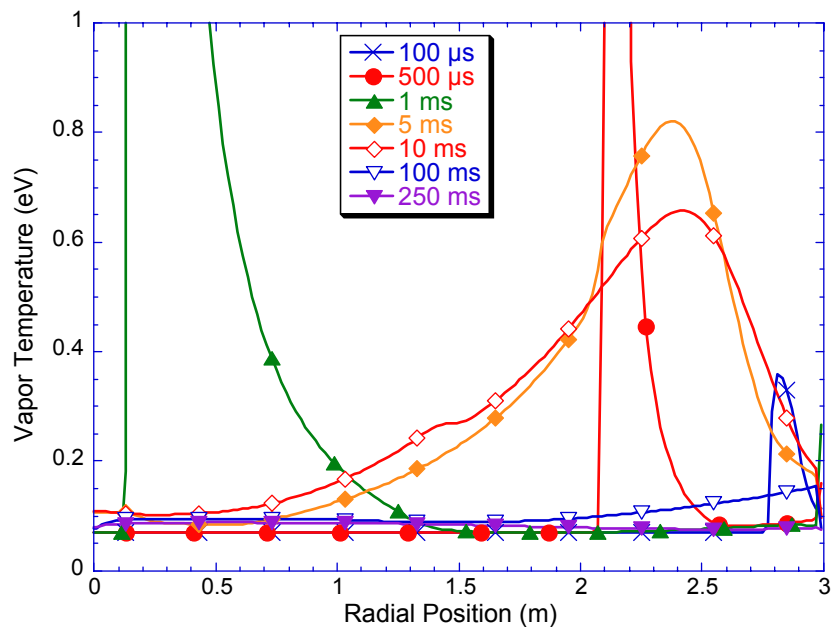
Early Times



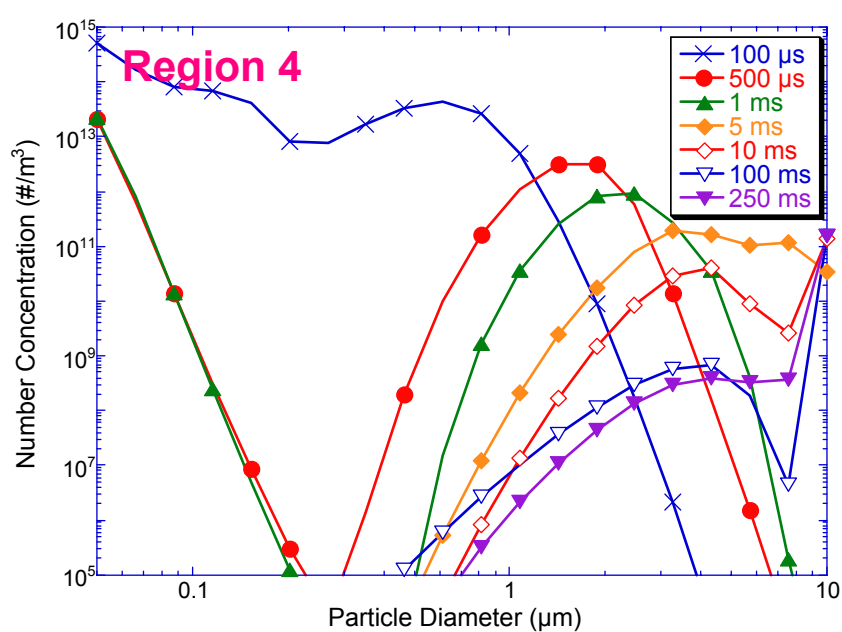
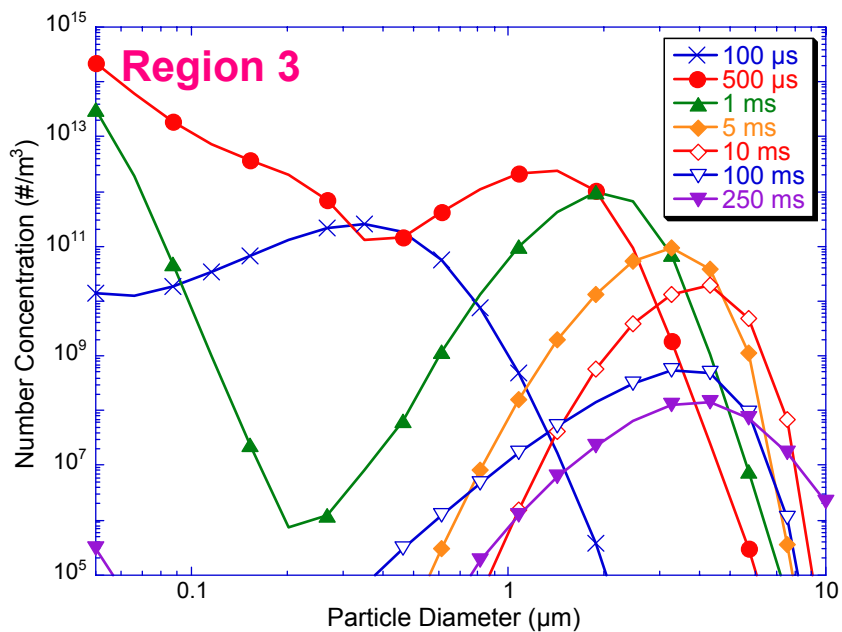
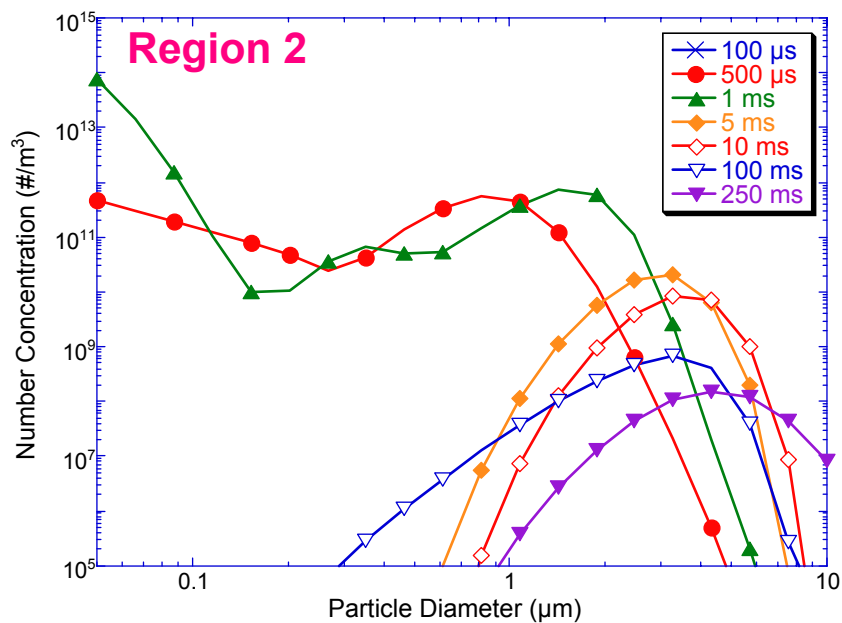
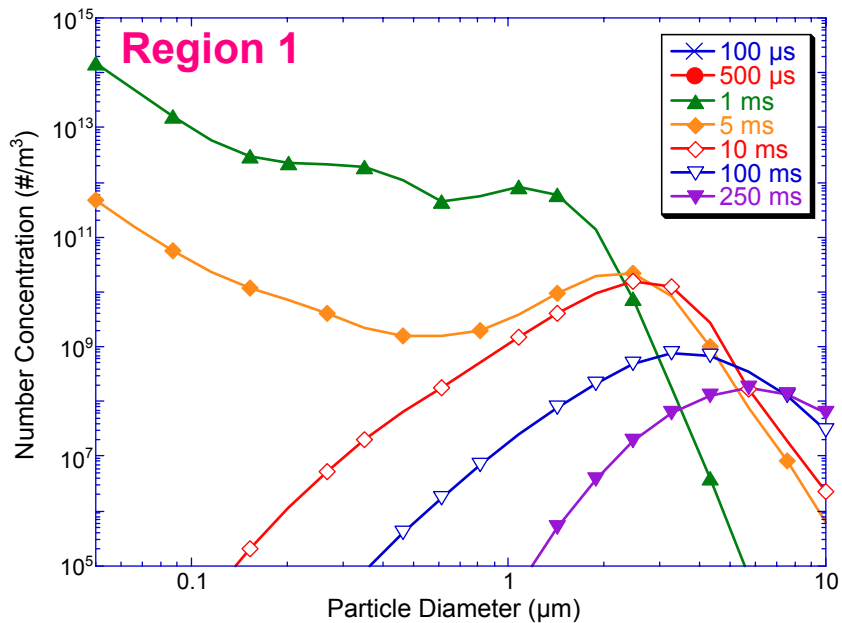
Later Times



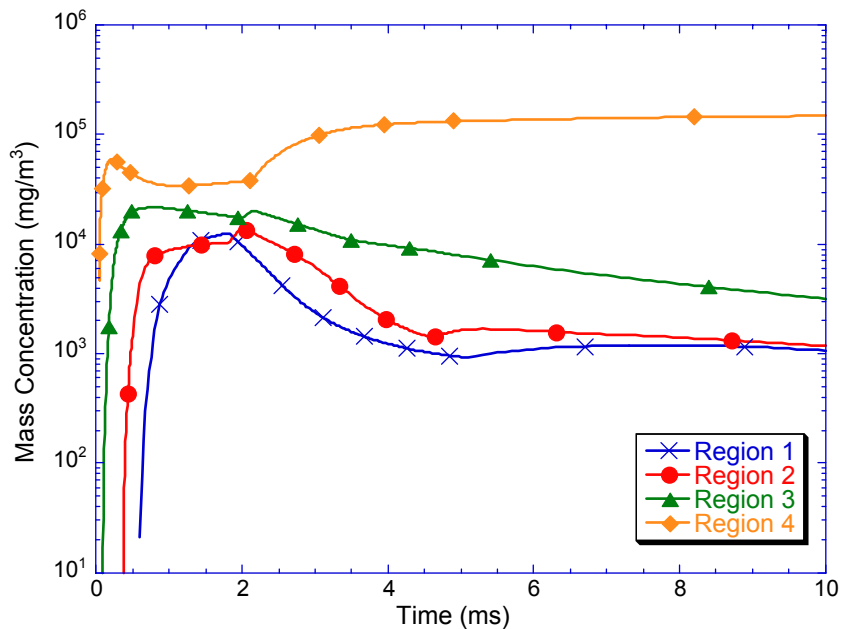
Flibe Case 3: 3.0 m chamber with indirect-drive target (142 MJ-aneutronic); 11.5 μm blowoff



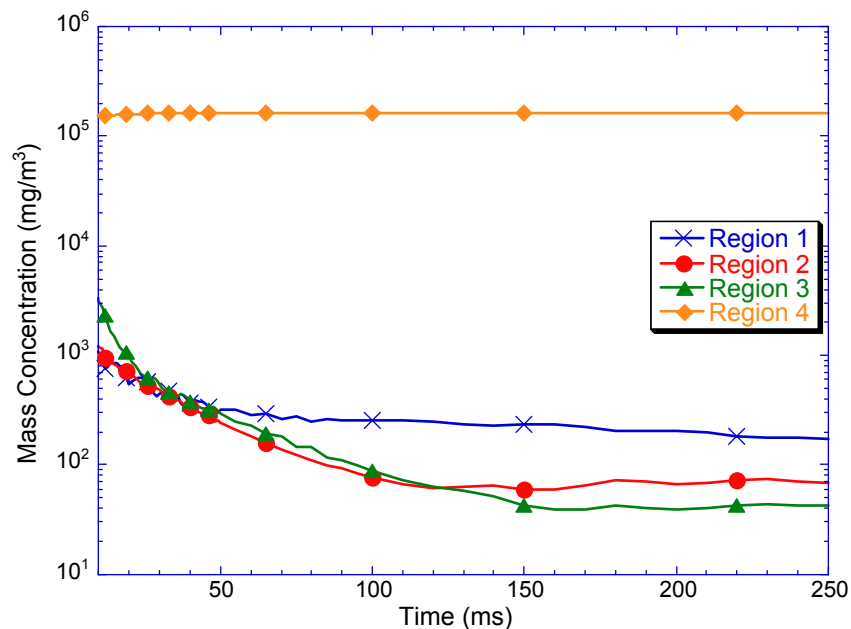
Flibe Case 3, cont.



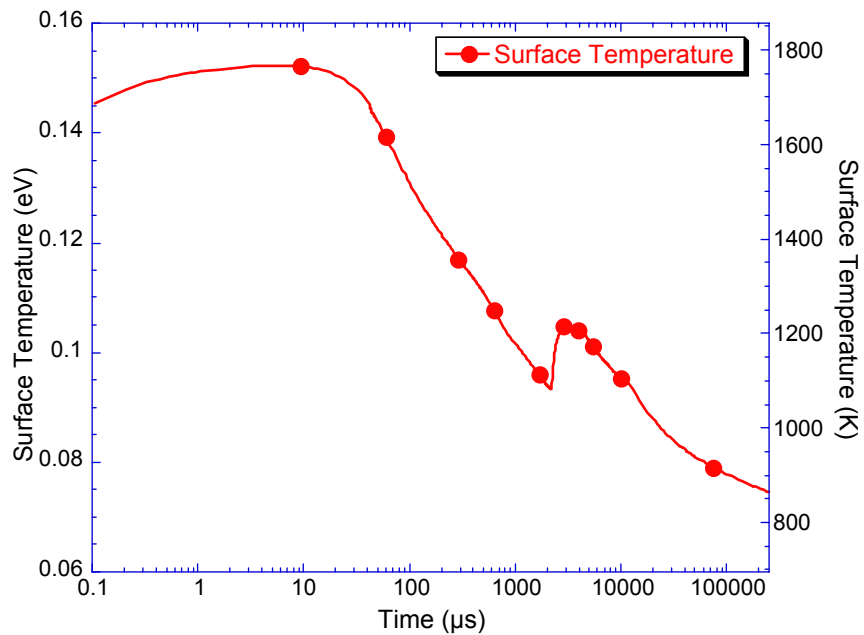
Flibe Case 3, cont.



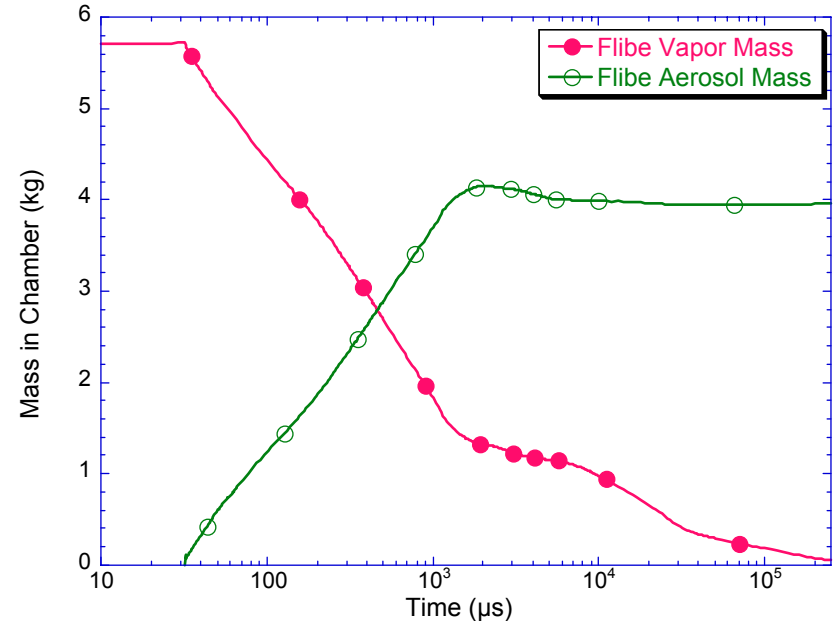
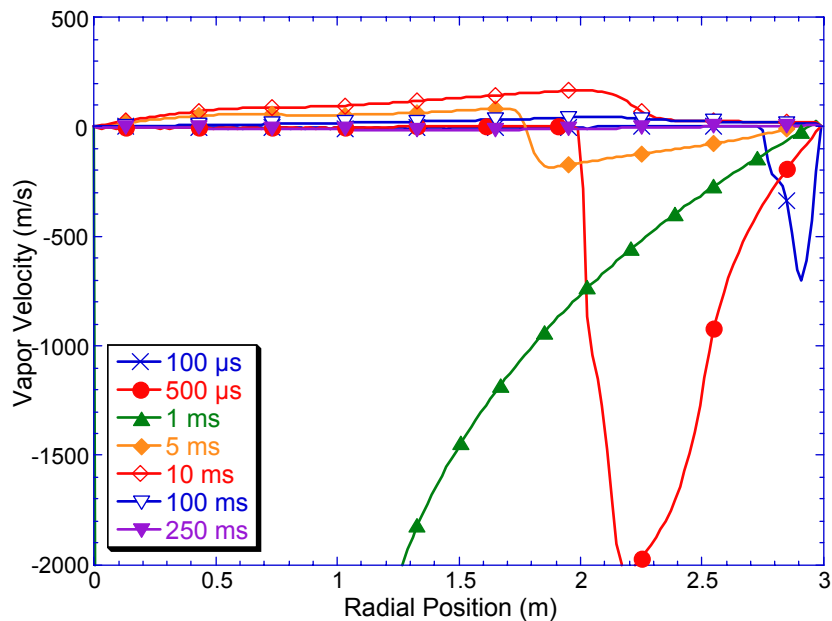
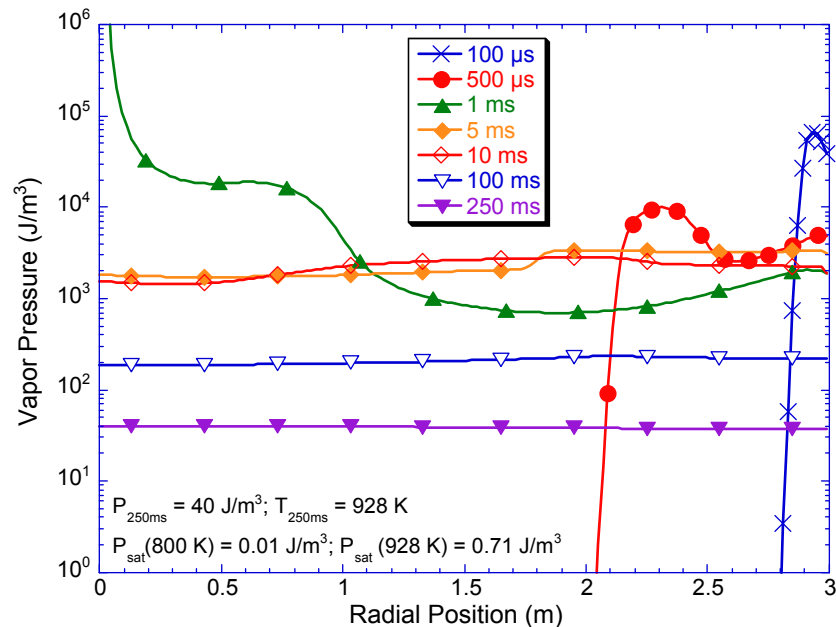
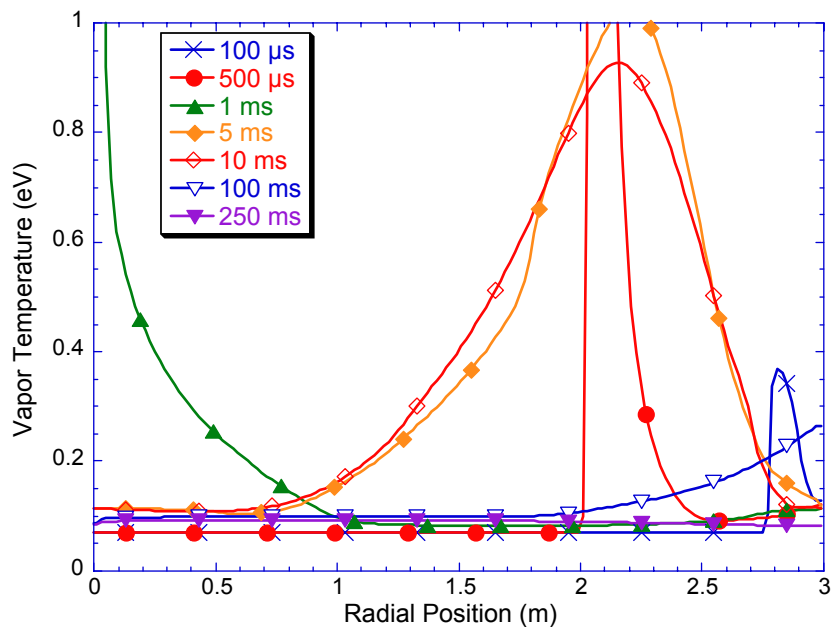
Early Times



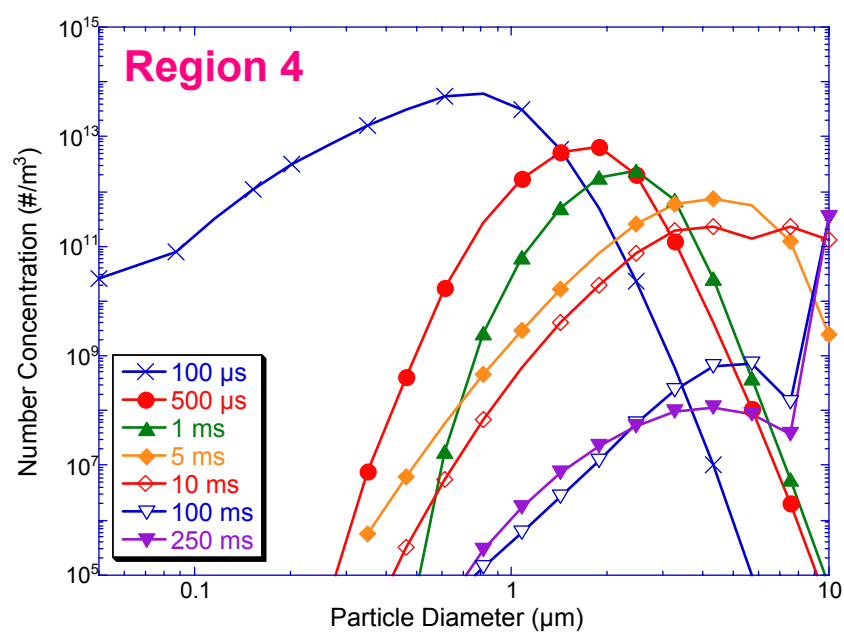
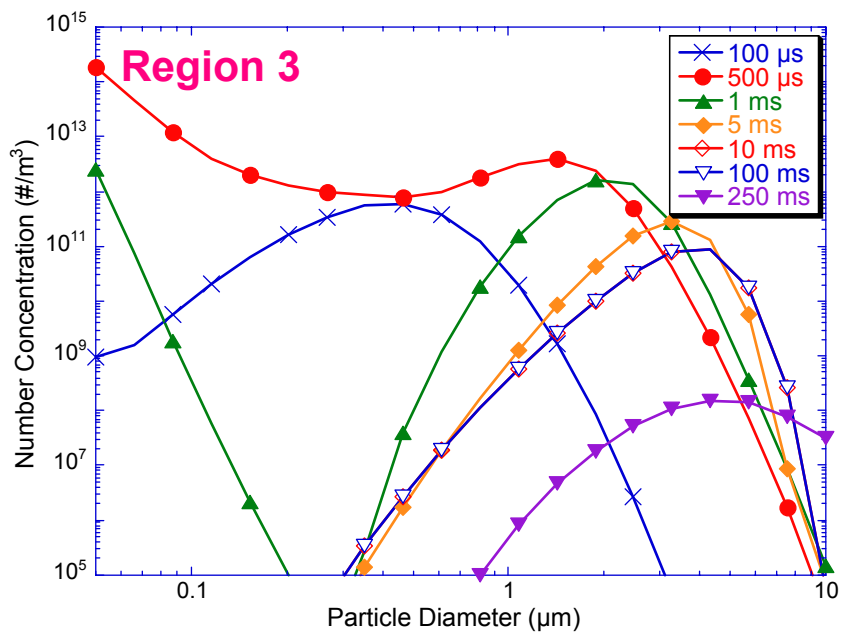
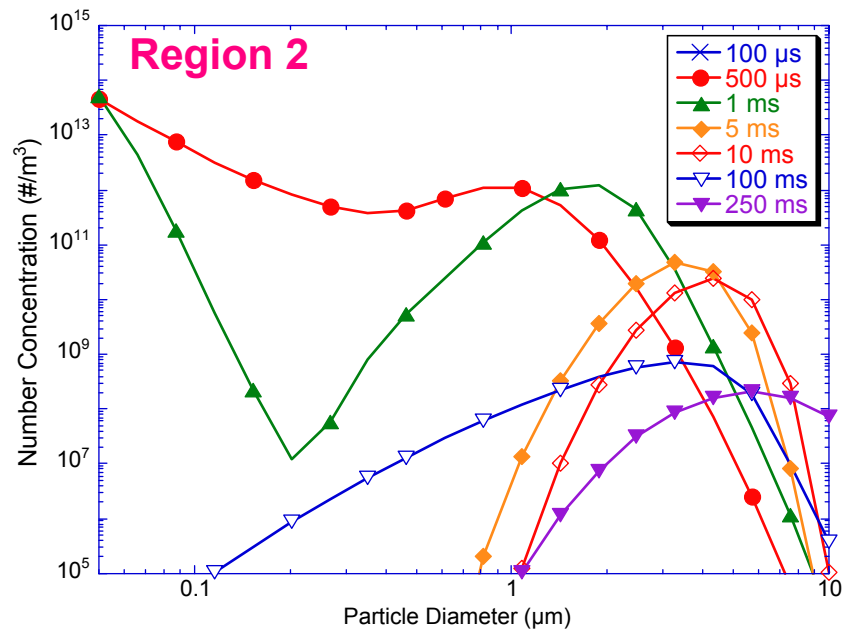
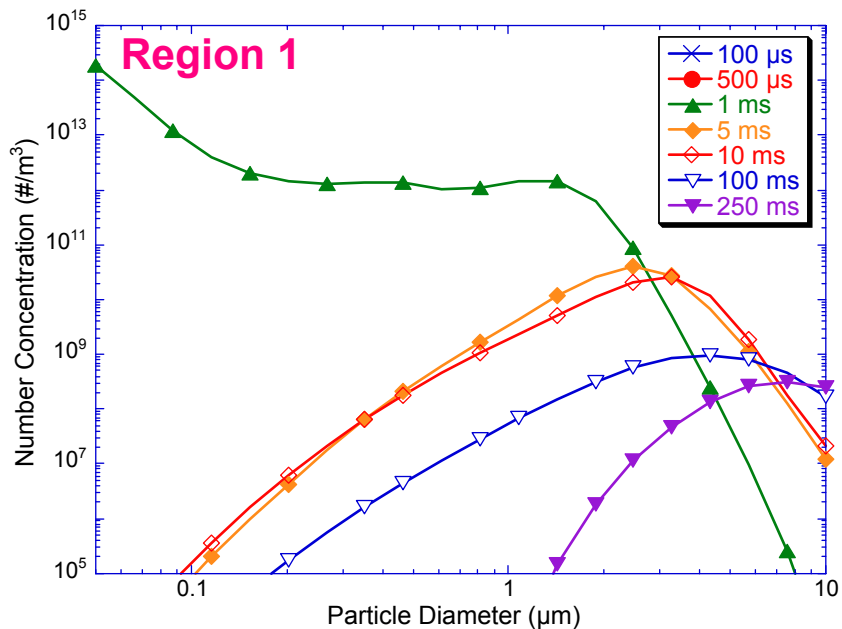
Later Times



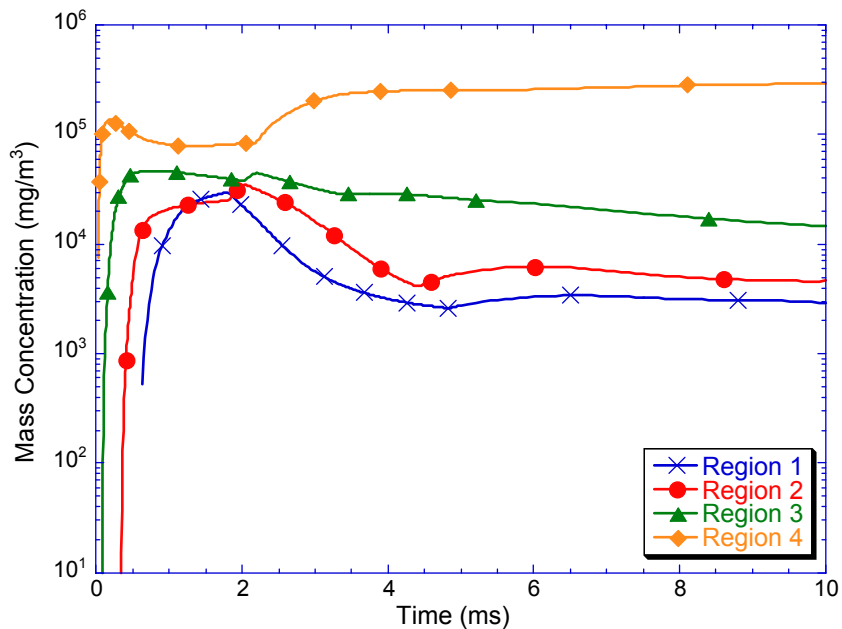
Flibe Case 4: 3.0 m chamber with indirect-drive target (142 MJ-aneutronic), 25.5 μm blowoff



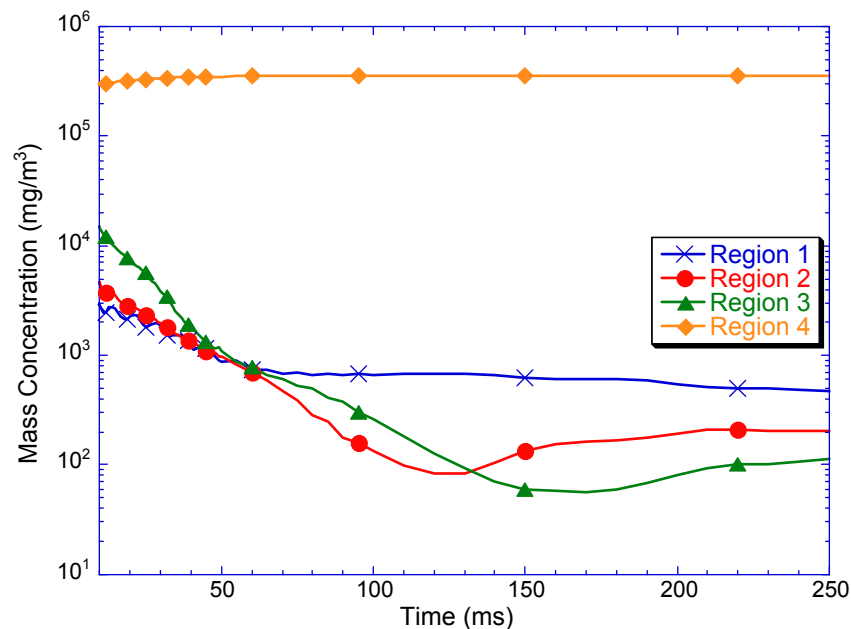
Flibe Case 4, cont.



Flibe Case 4, cont.



Early Times



Later Times

