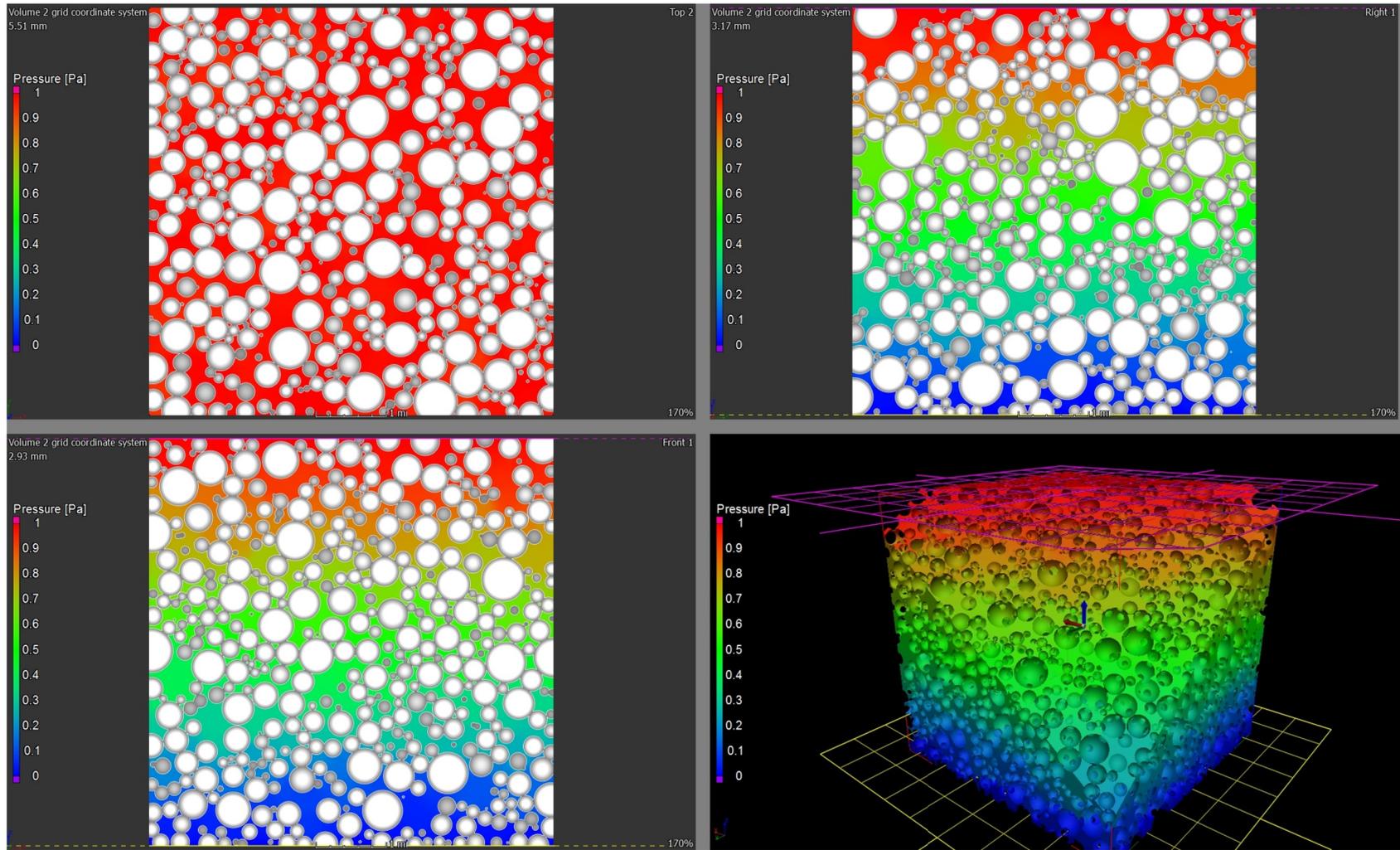


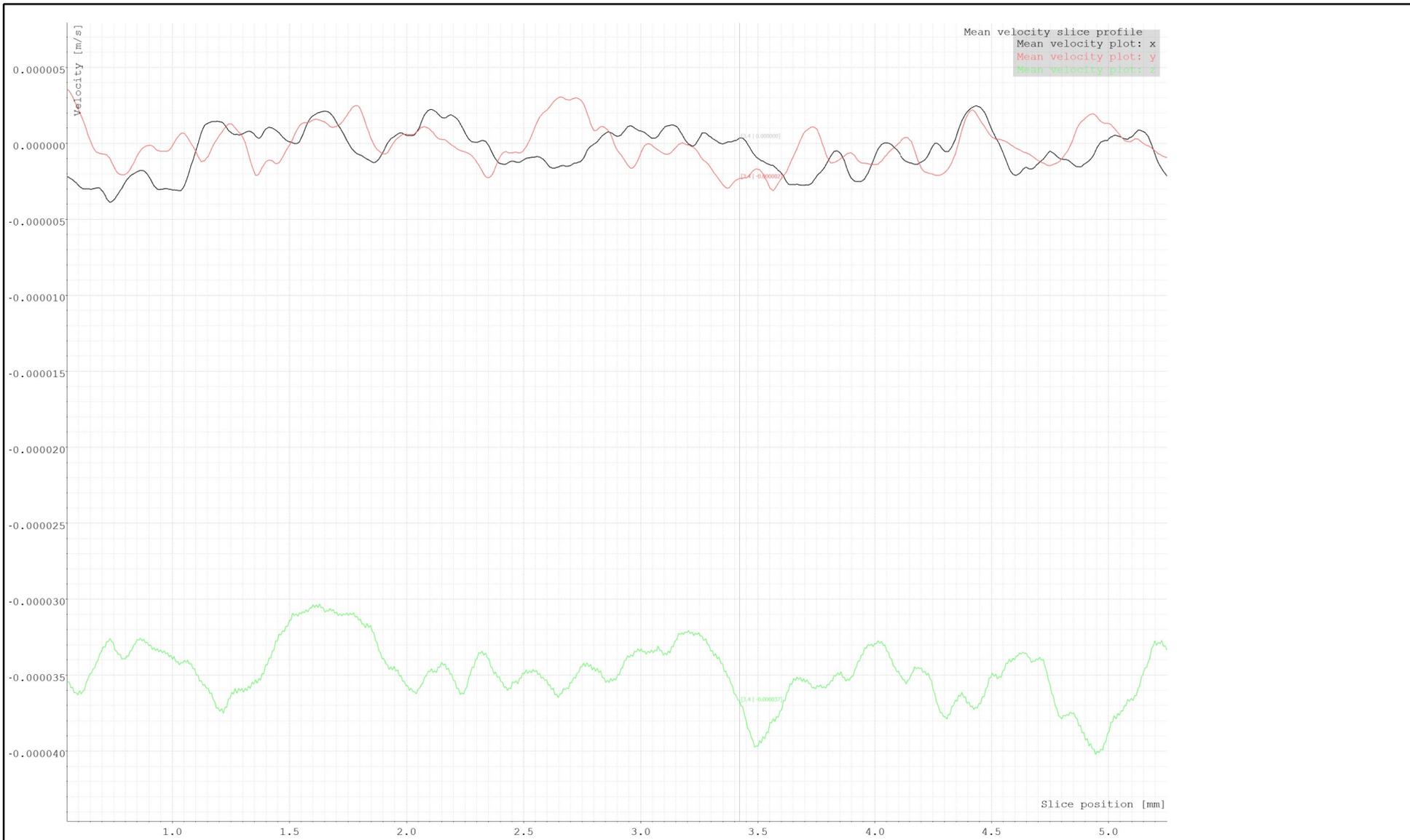
Pressure Field



Fluid Flow: Pressure Field
Analysis 1 of Volume 2

Absolute permeability experiment

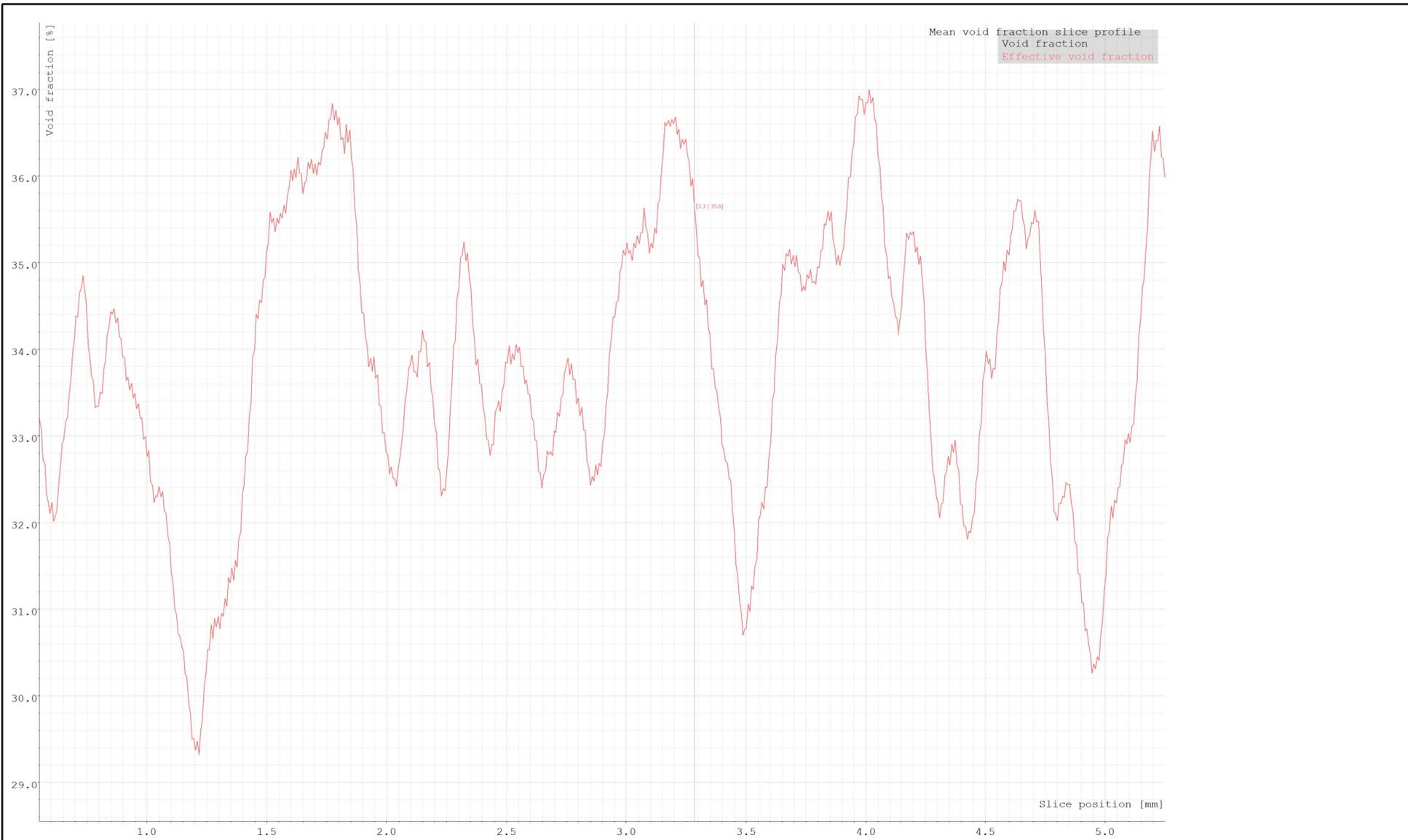
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Fluid Flow: Pressure Field
Analysis 1 of Volume 2

Absolute permeability experiment

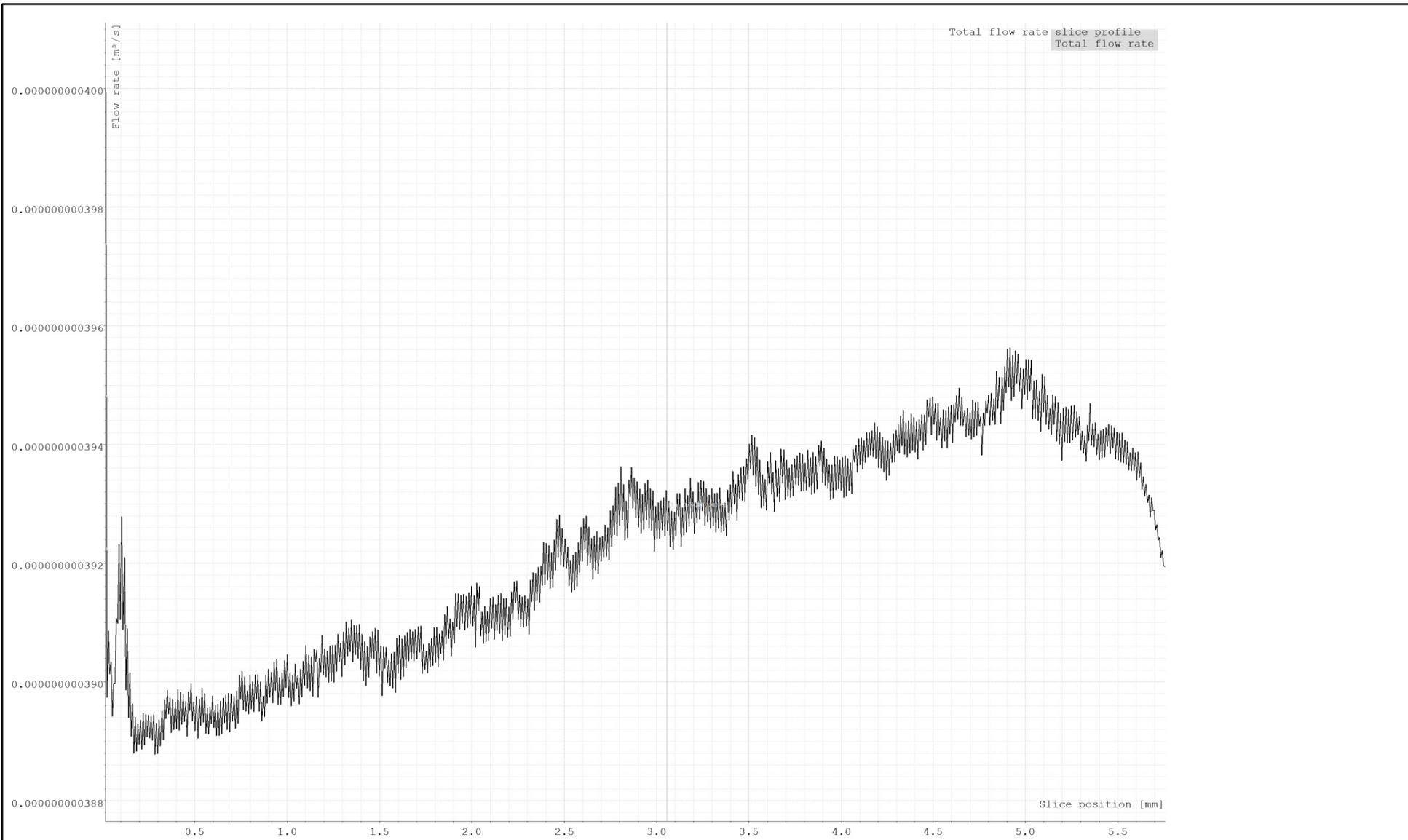
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Fluid Flow: Pressure Field
 Analysis 1 of Volume 2

Absolute permeability experiment

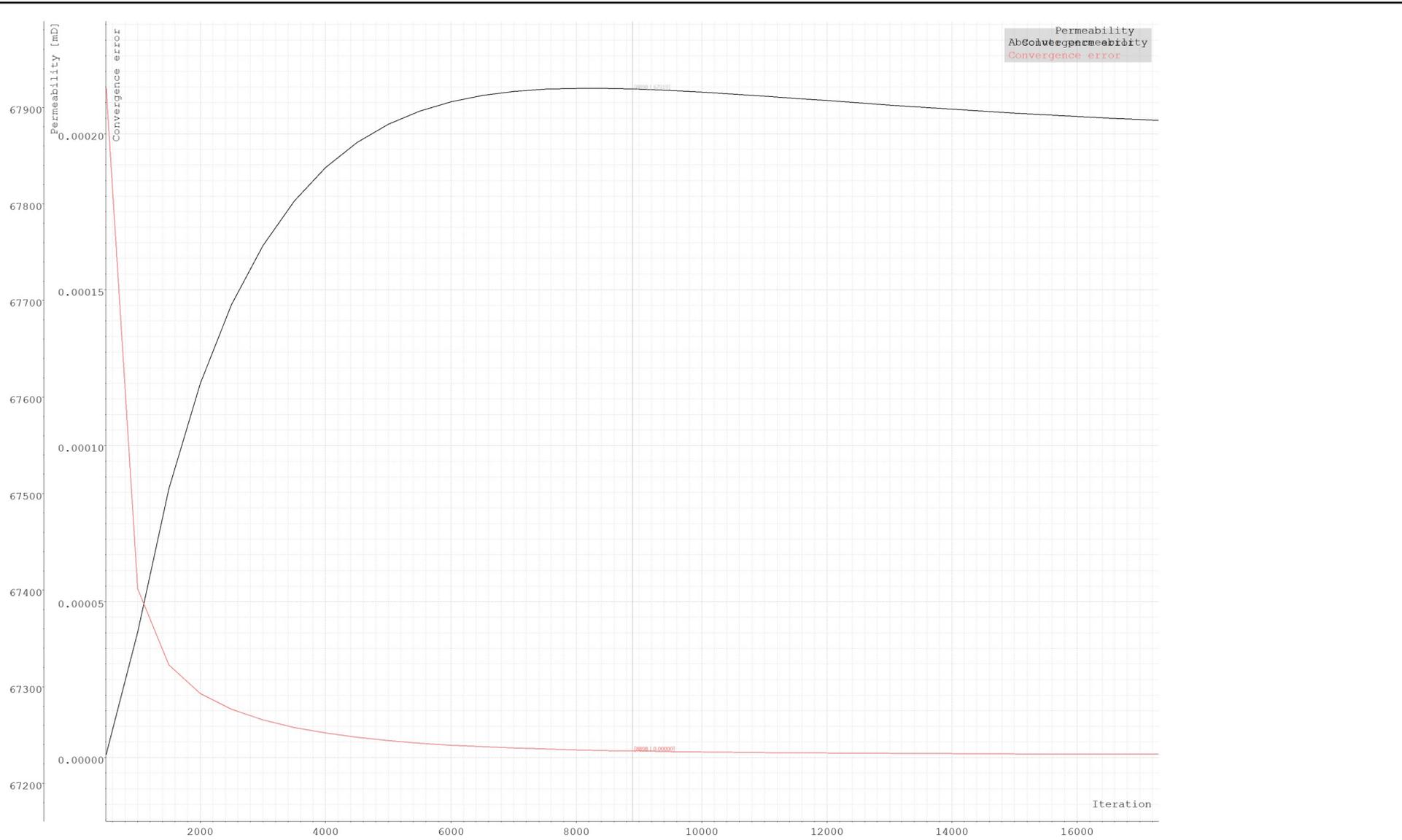
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Fluid Flow: Pressure Field
Analysis 1 of Volume 2

Absolute permeability experiment

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Fluid Flow: Pressure Field
Analysis 1 of Volume 2

Absolute permeability experiment

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Absolute permeability[mD] 67886.5
 Hydraulic tortuosity 1.36351
 Void fraction[%] 33.81
 Effective void fraction[%] 33.81
 Total flow rate[m³/s] 2.16563e-010
 Imposed pressure gradient[Pa/m] 173.444
 Convergence error 9.99684e-007
 Total number of iterations 17295
 Simulation time[sec] 857.02

	Fluid Flow: Pressure Field Analysis 1 of Volume 2			
	Absolute permeability experiment			2/11/2016 7:51:18 AM