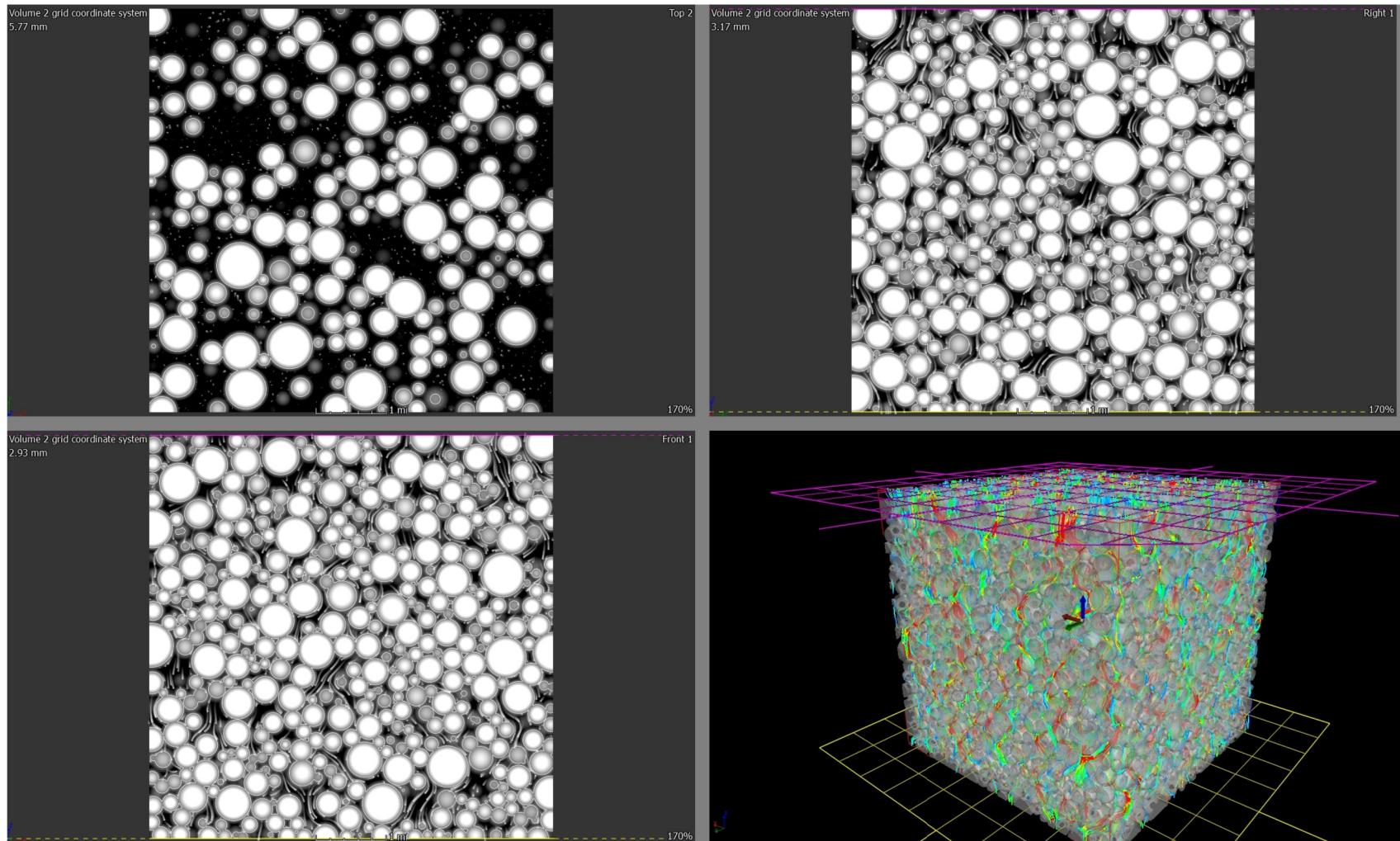


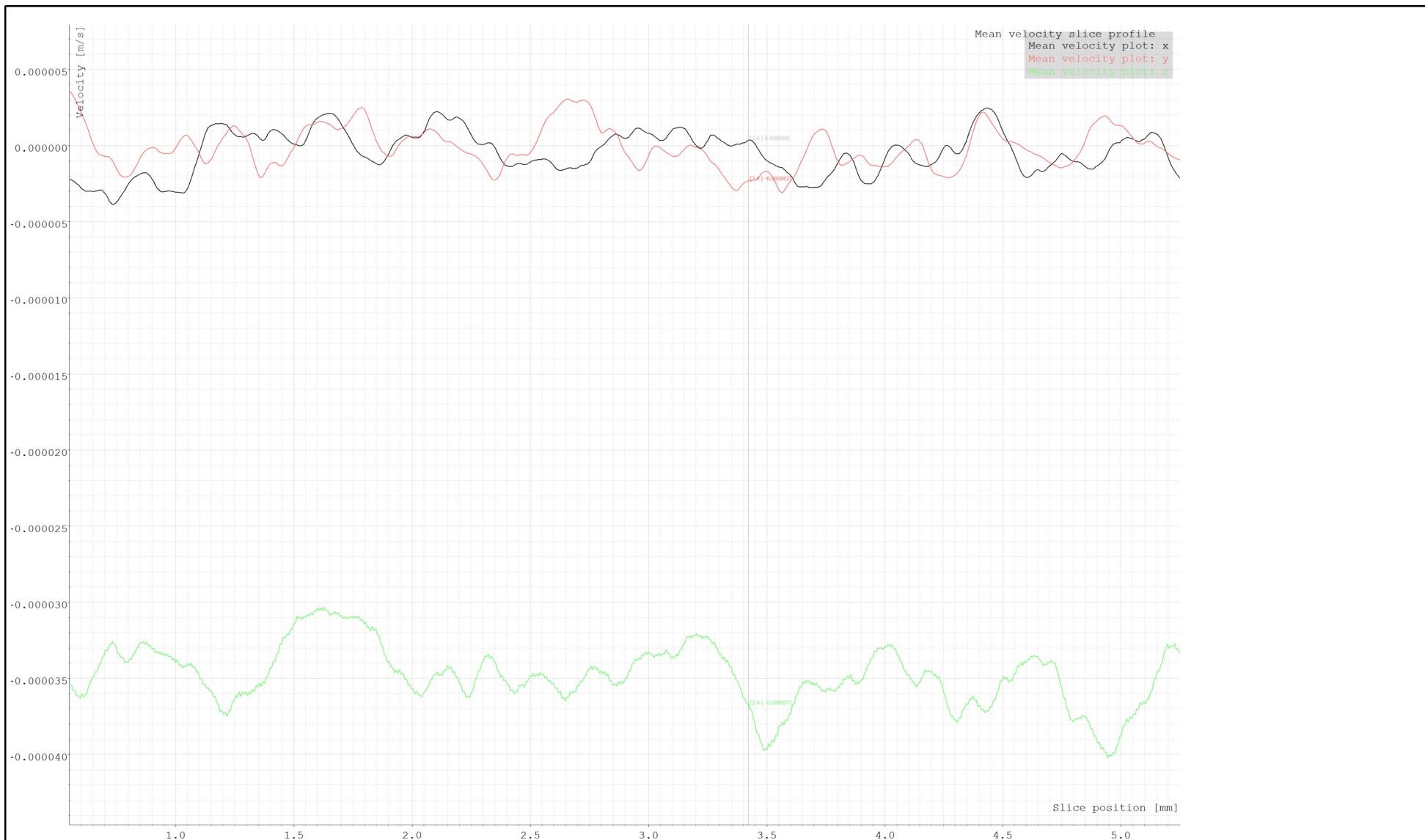
Snapshot 1



Fluid Flow: Streamline Visualization
Analysis 1 of Volume 2

Absolute permeability experiment

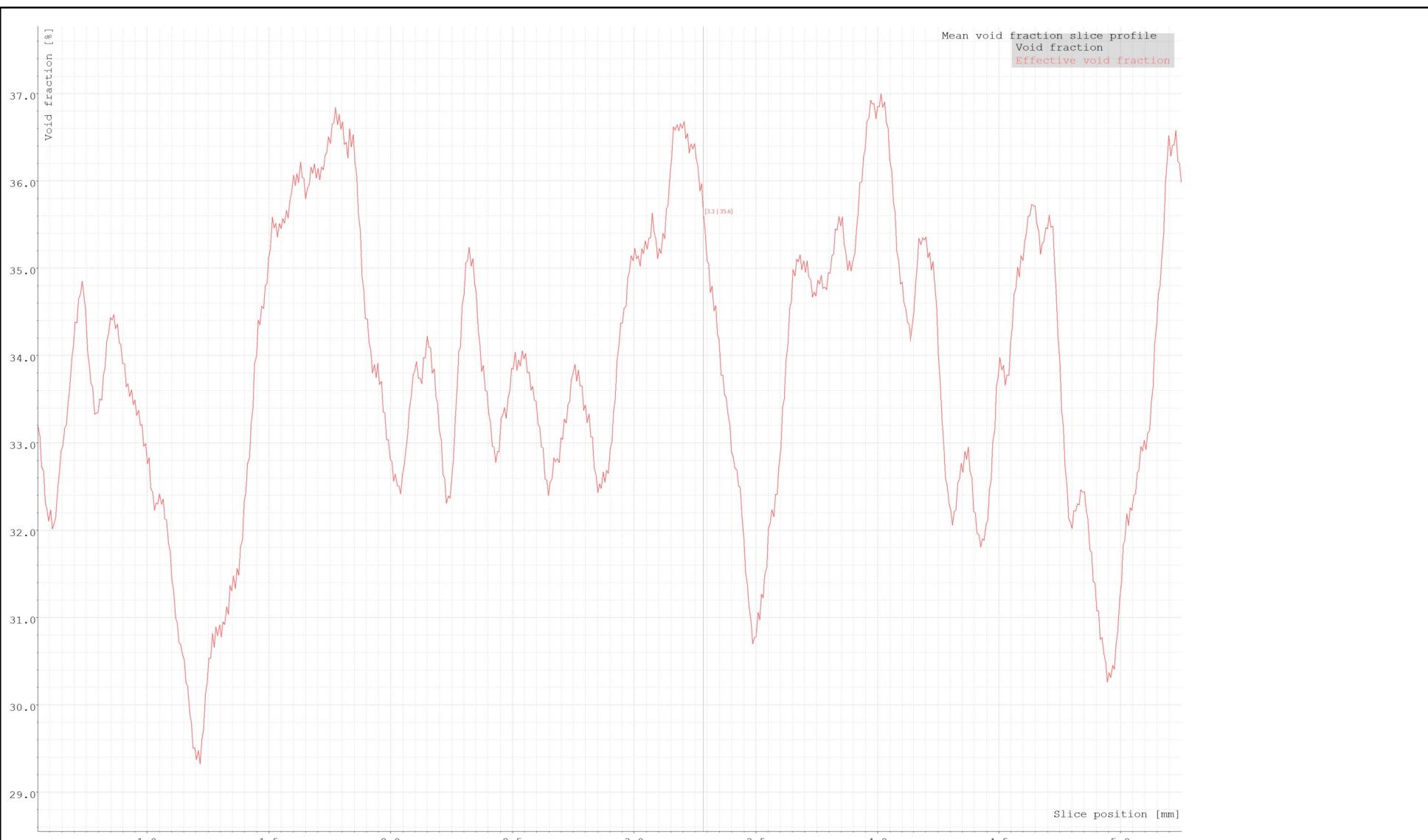
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Fluid Flow: Streamline Visualization
Analysis 1 of Volume 2

Absolute permeability experiment

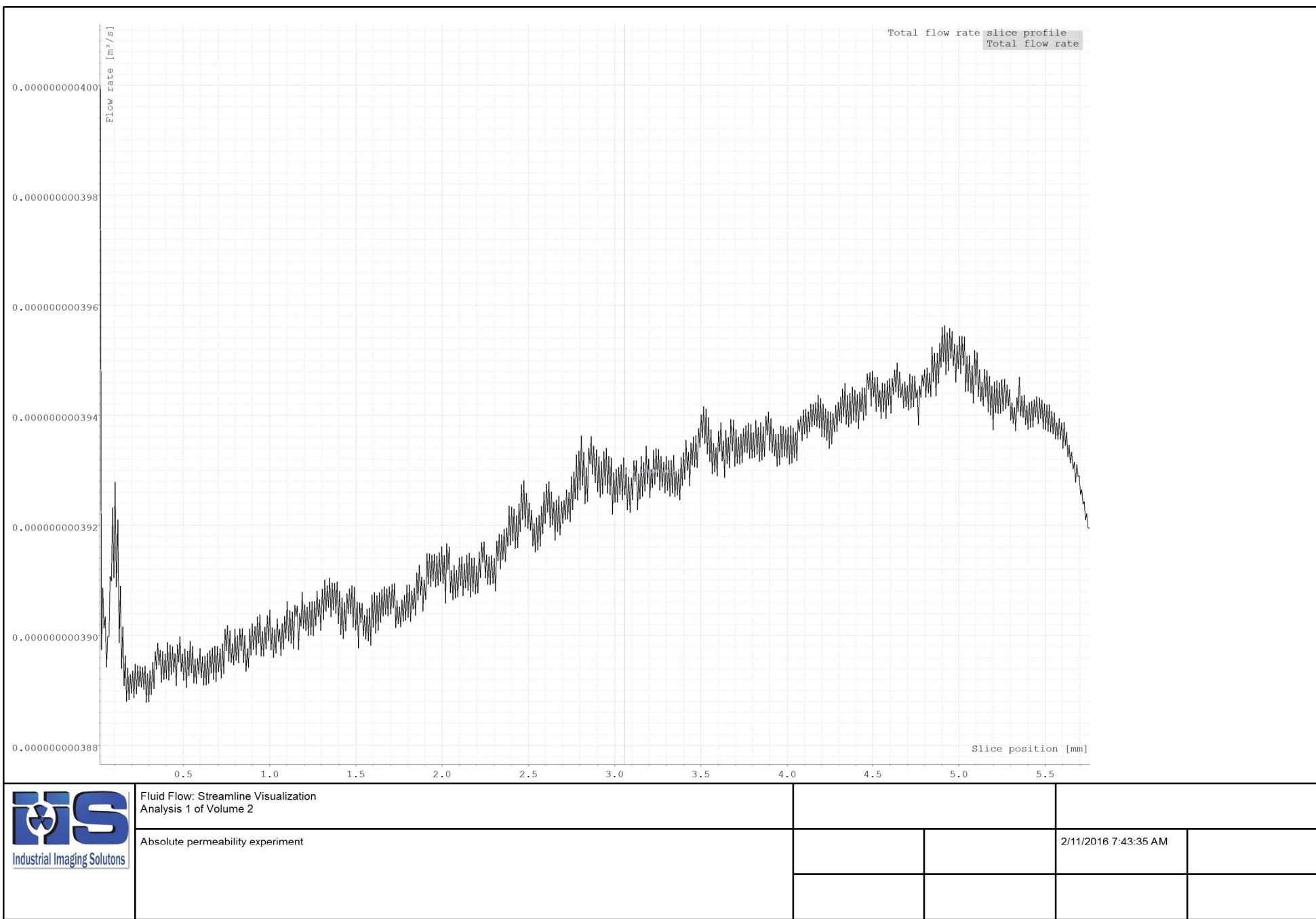
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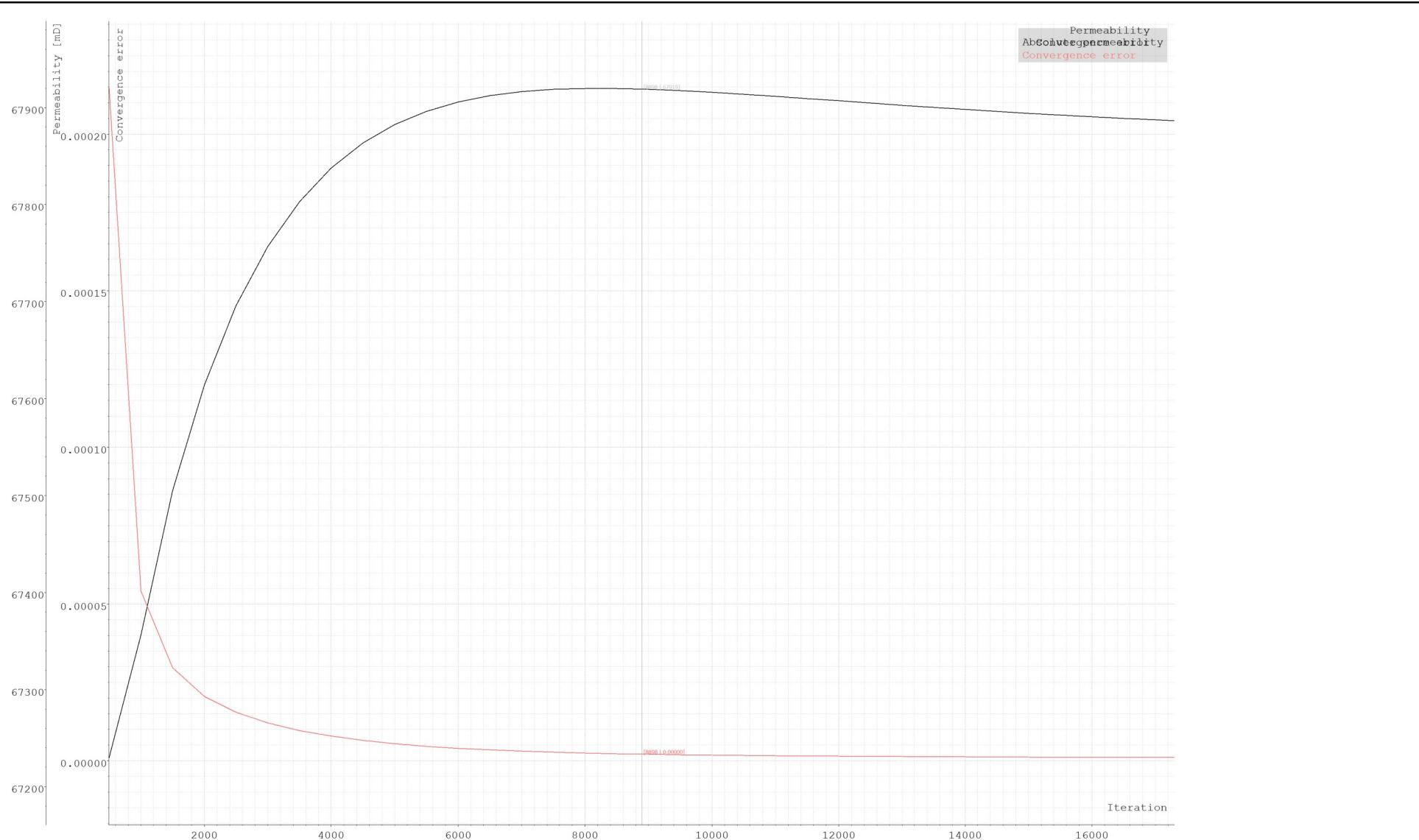


Fluid Flow: Streamline Visualization
Analysis 1 of Volume 2

Absolute permeability experiment

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Fluid Flow: Streamline Visualization
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[m ³ /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: Streamline Visualization
Analysis 1 of Volume 2

Absolute permeability experiment

2/11/2016 7:43:35 AM