

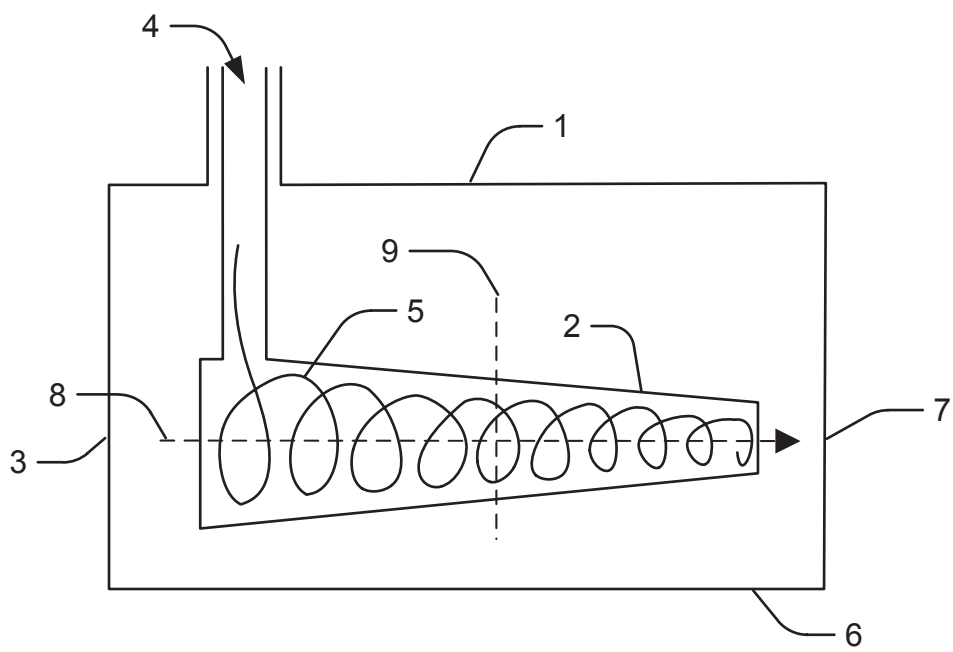
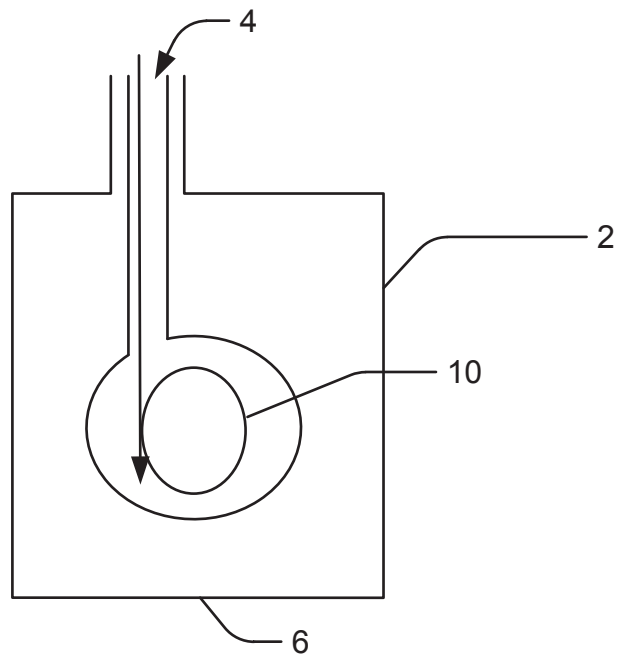
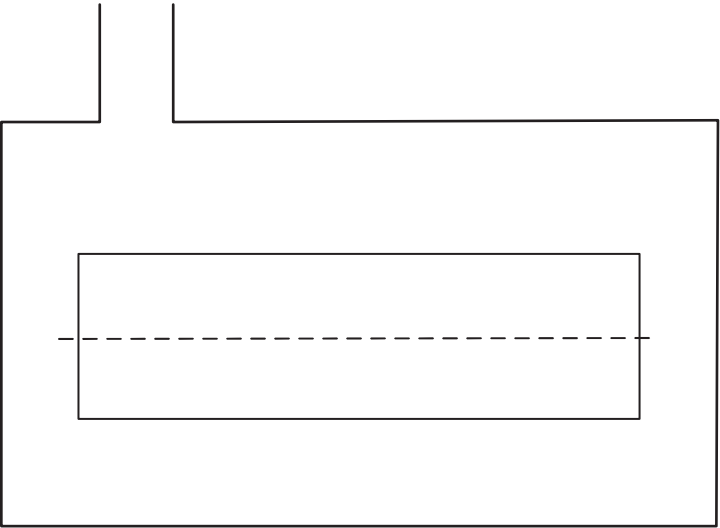


FIG. 1

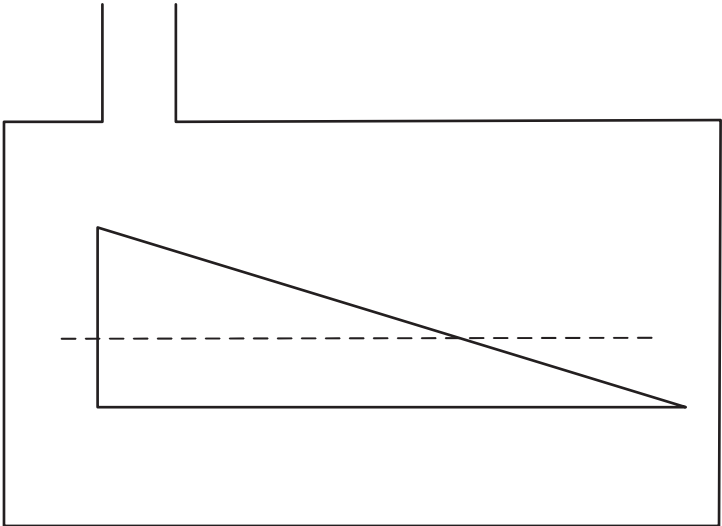
**FIG. 2**

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A



B



C

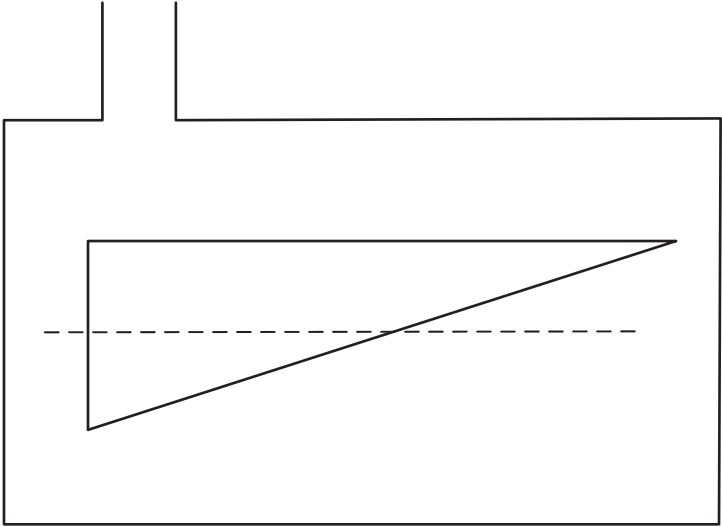


FIG. 3

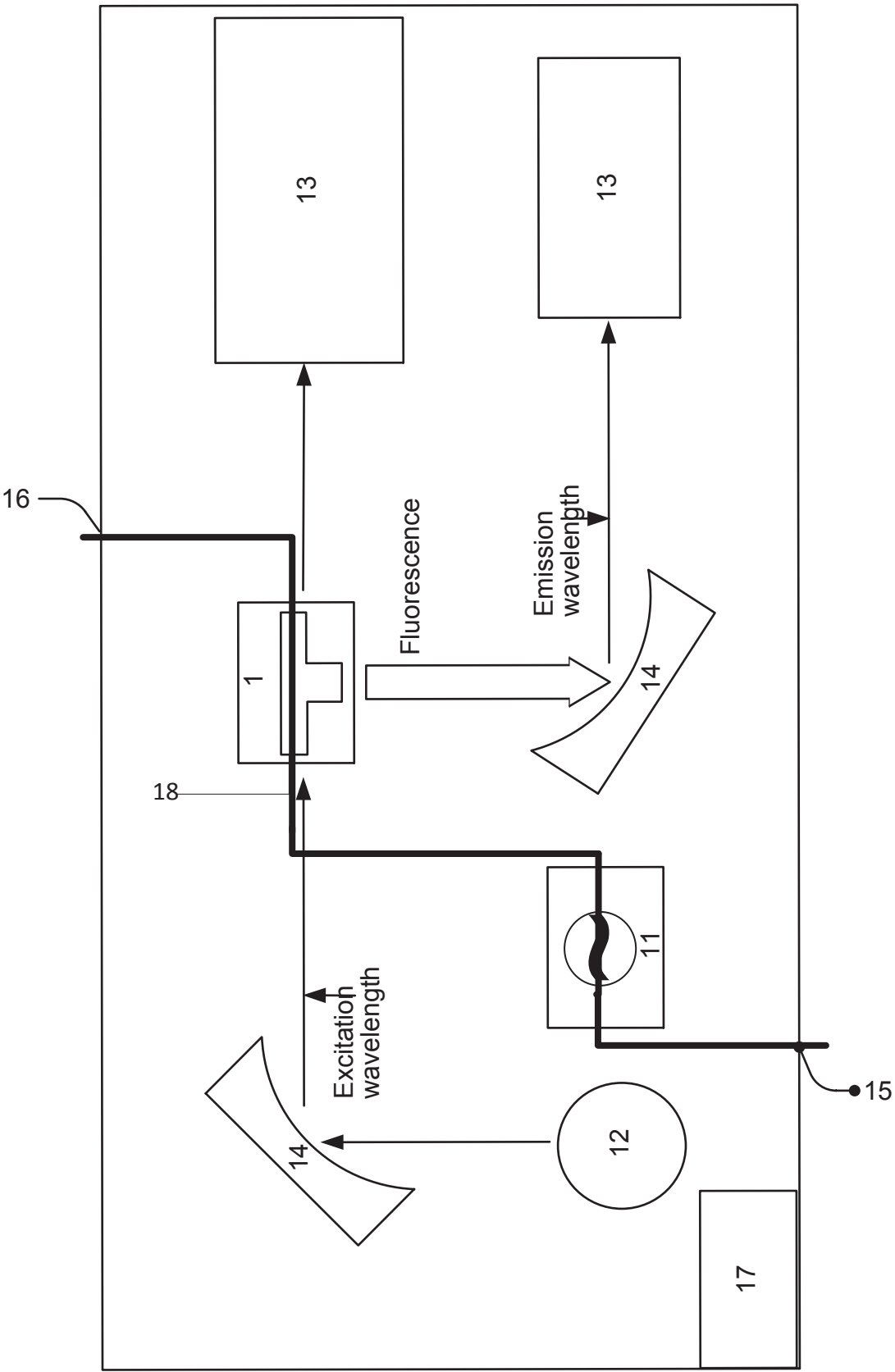


FIG. 4

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19

Flow a sample of a test liquid through a flow cell such that a vortex flow of test liquid is obtained.

20

Determining the presence or absence of an analyte, or characterizing the analyte, using a detector operably linked to the flow cell.

21

Routing the flowing sample out of the flow cell.

22

FIG. 5

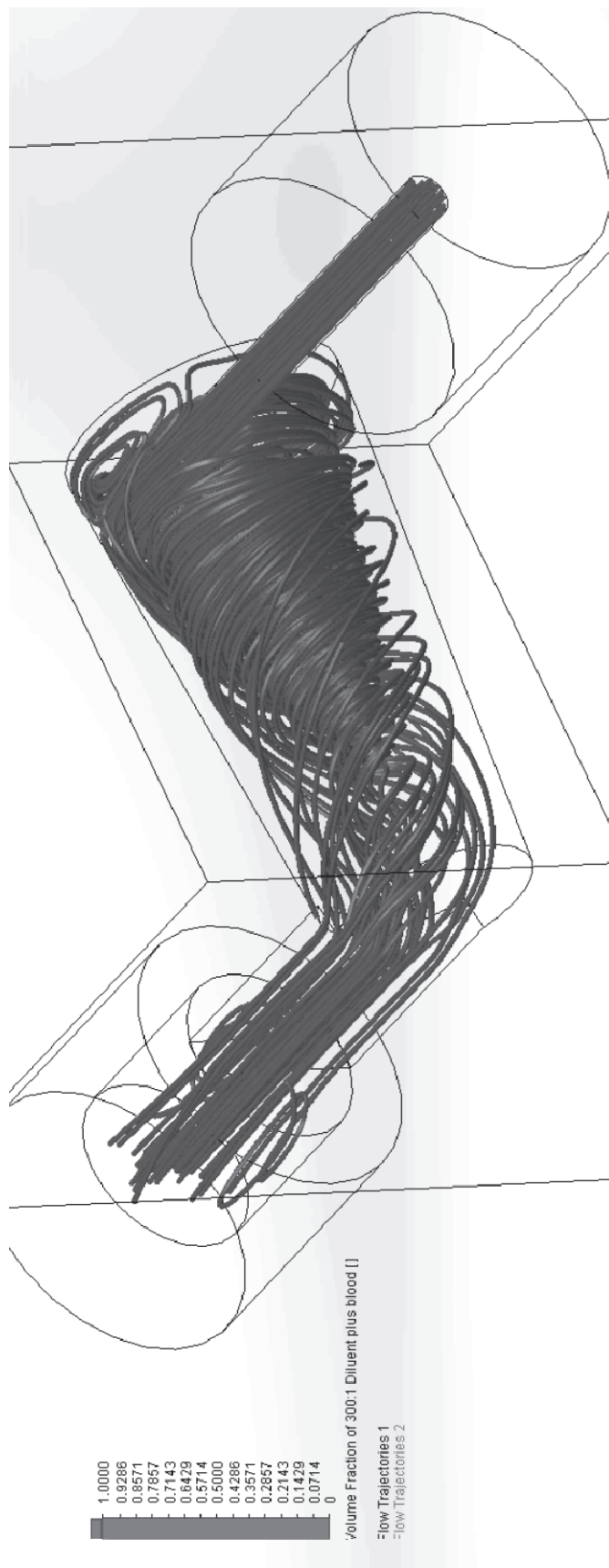


FIG. 6

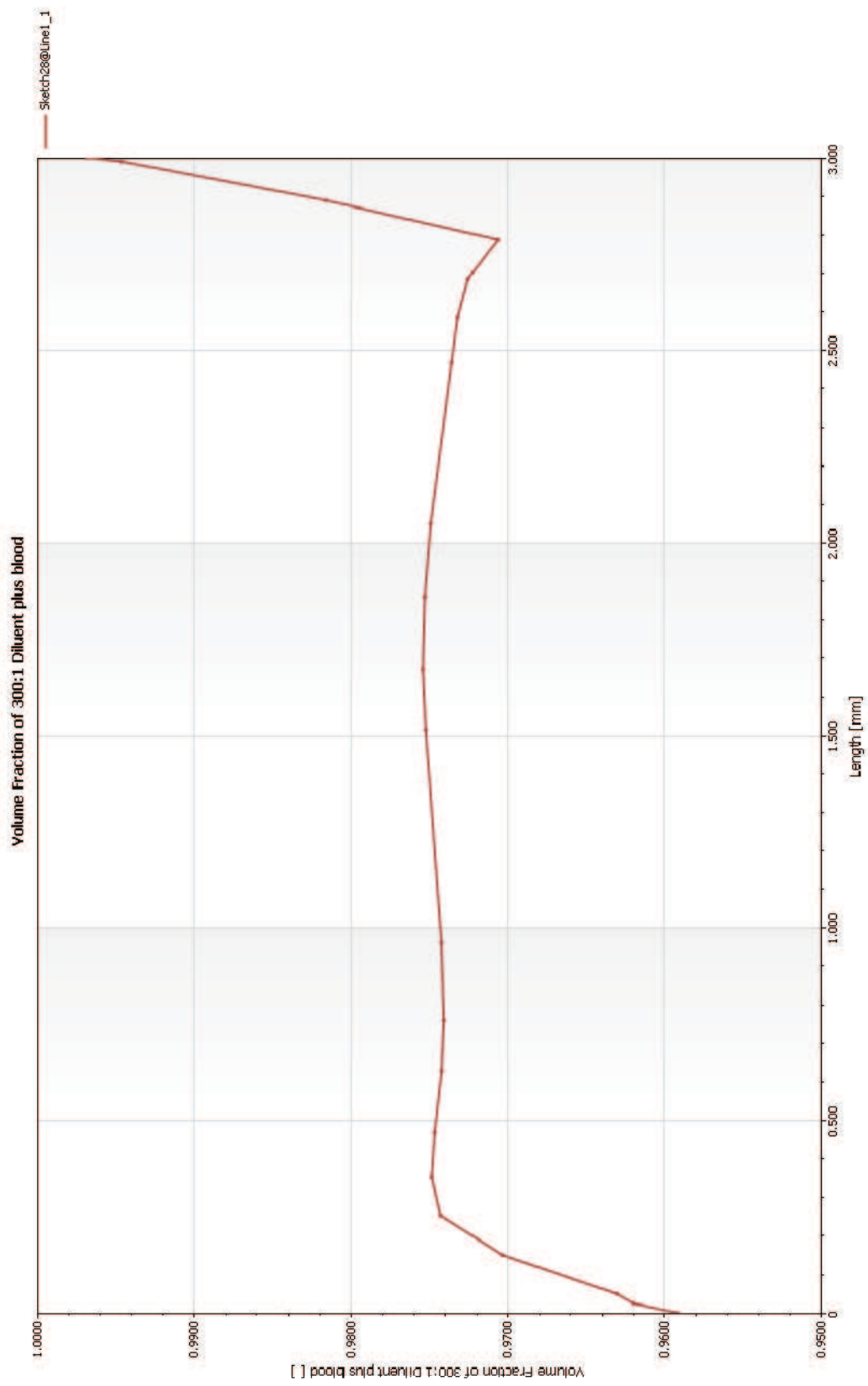


FIG. 7

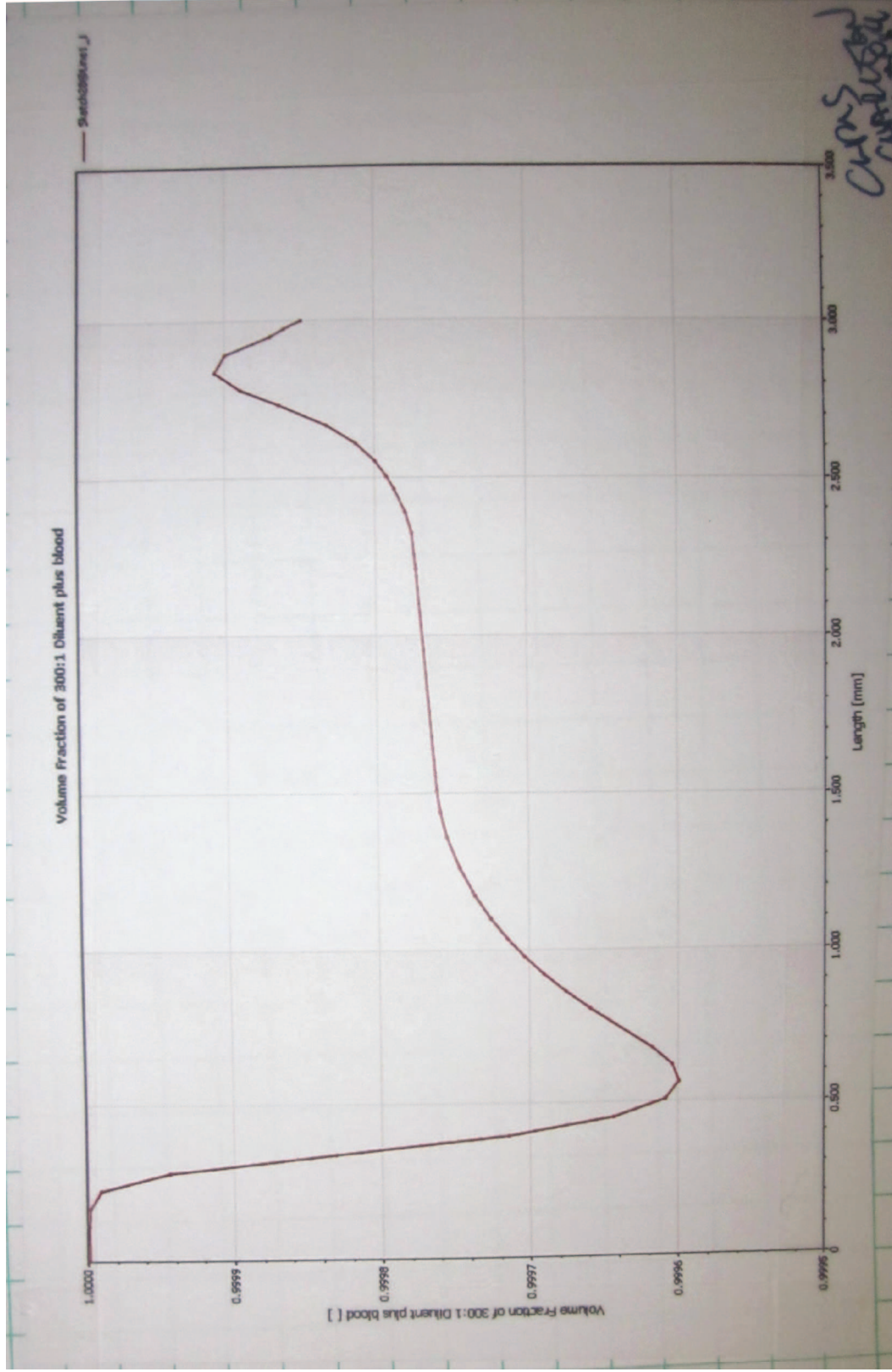


FIG. 8