

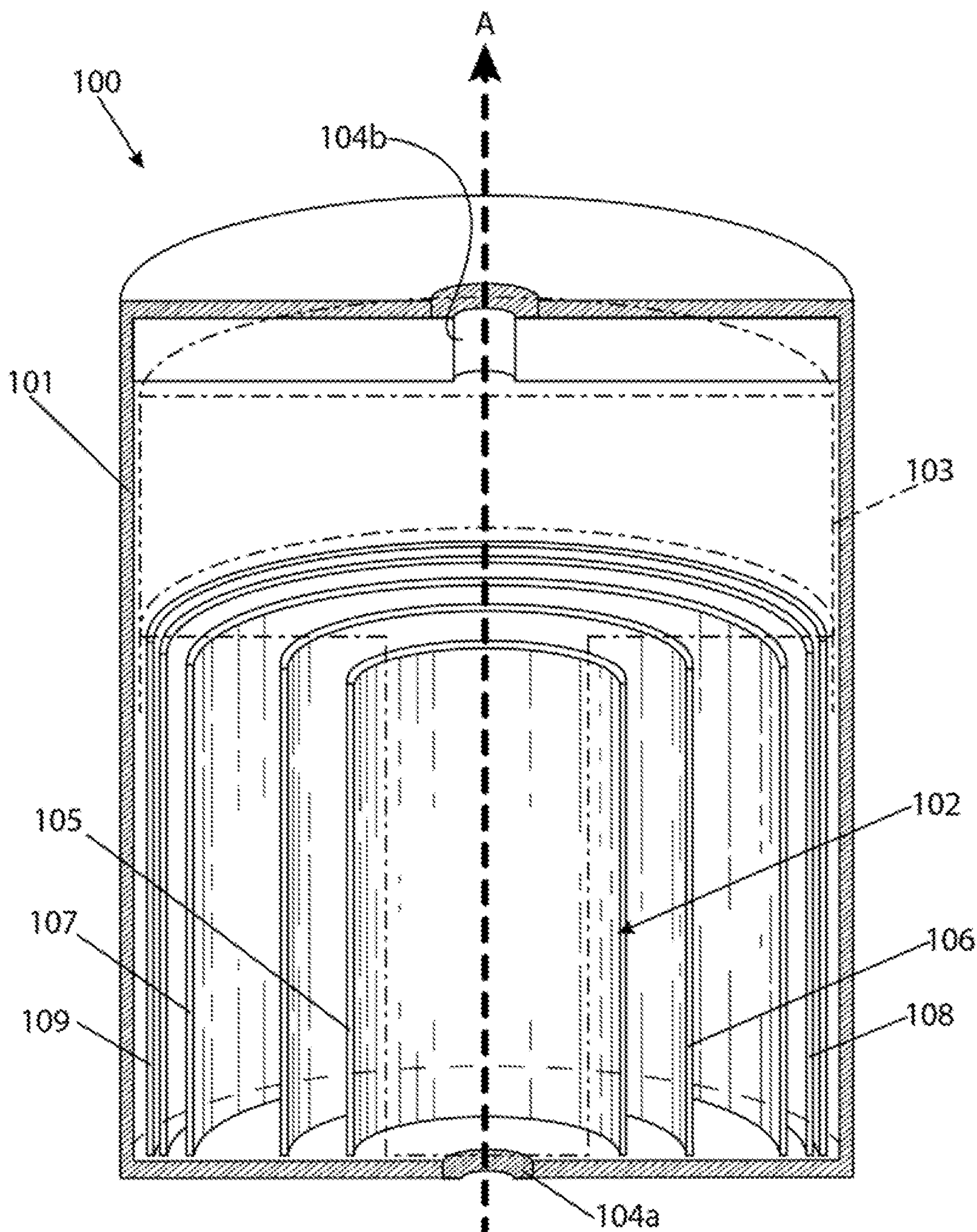


FIG. 1

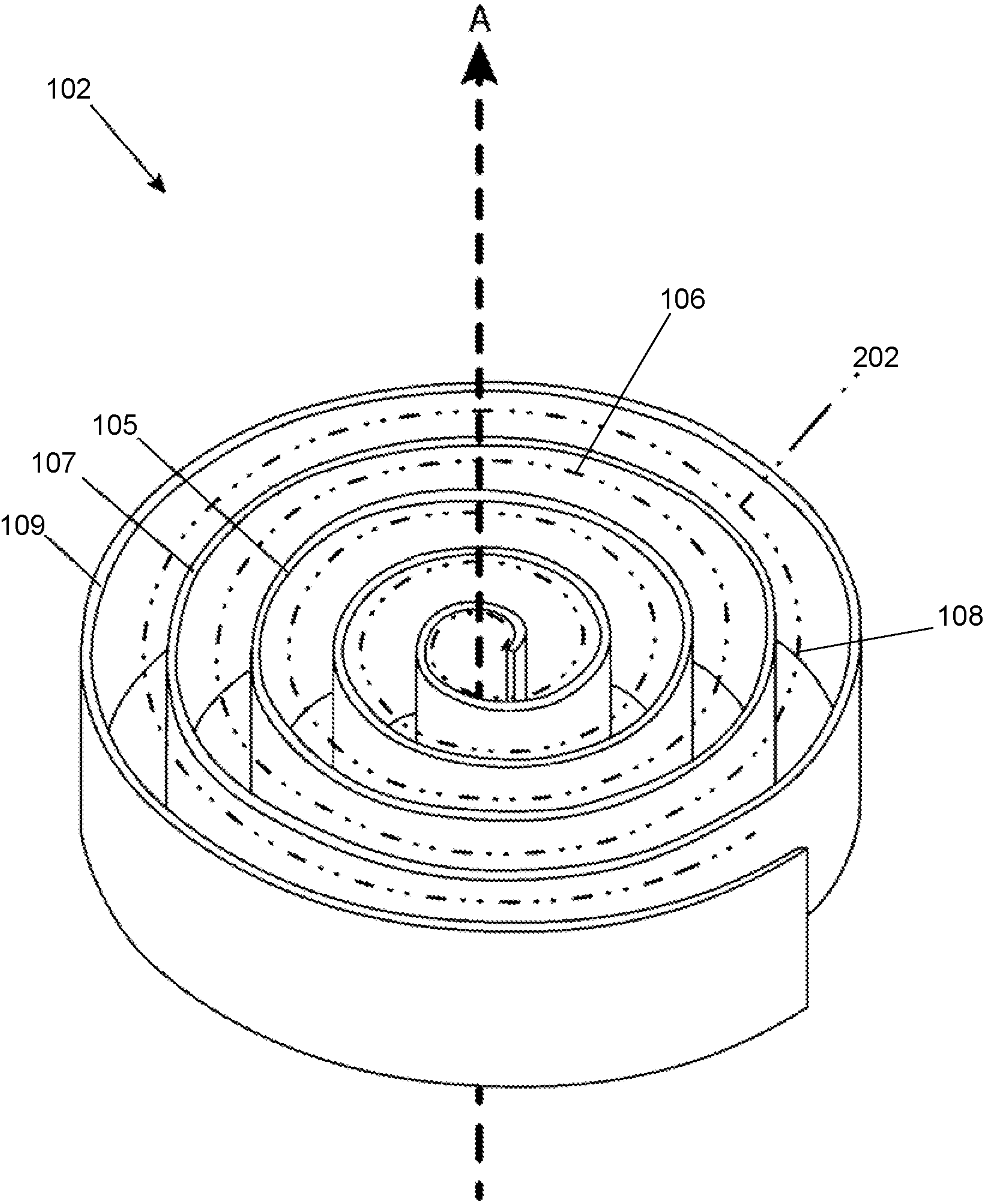


FIG. 2

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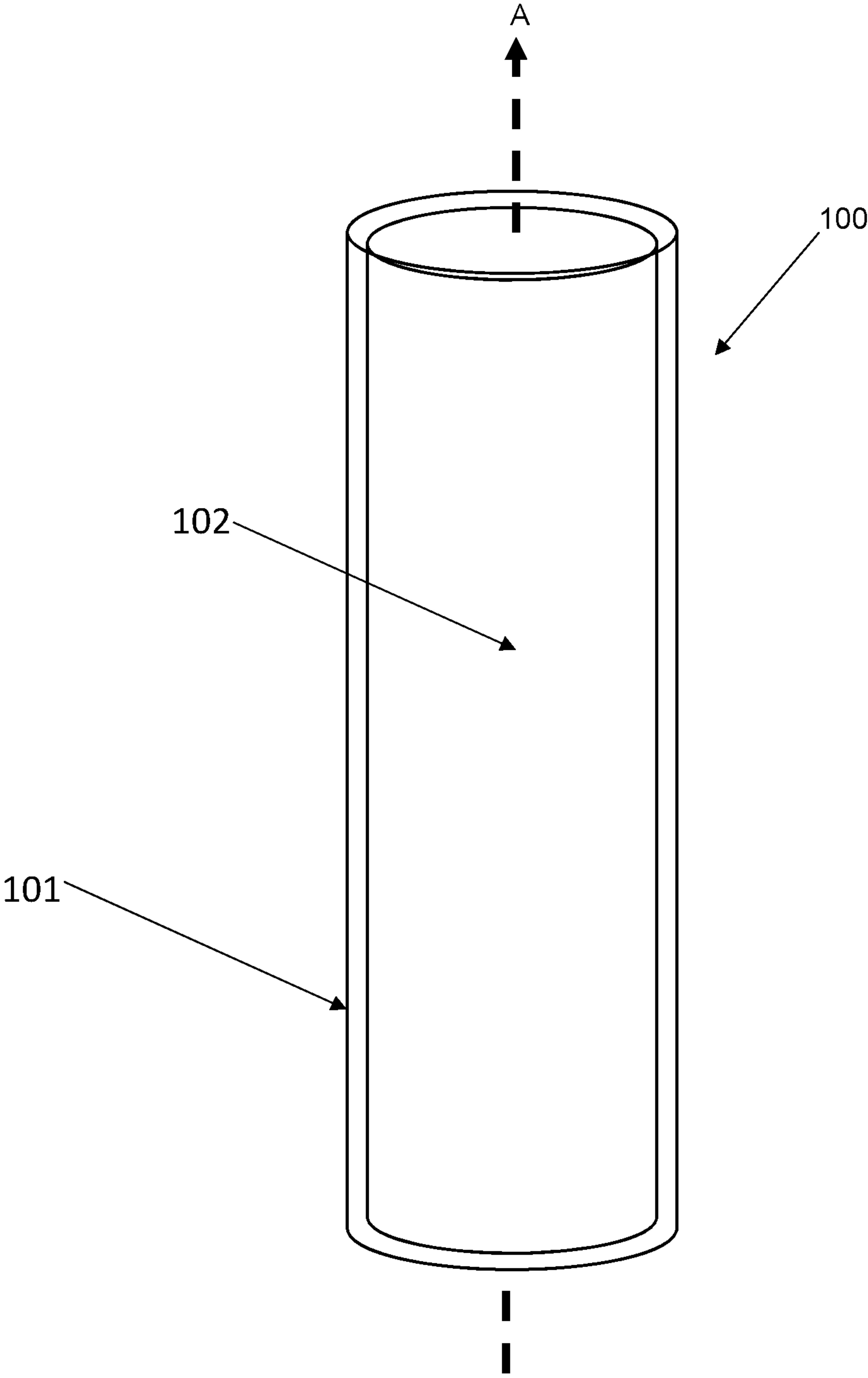


FIG. 3

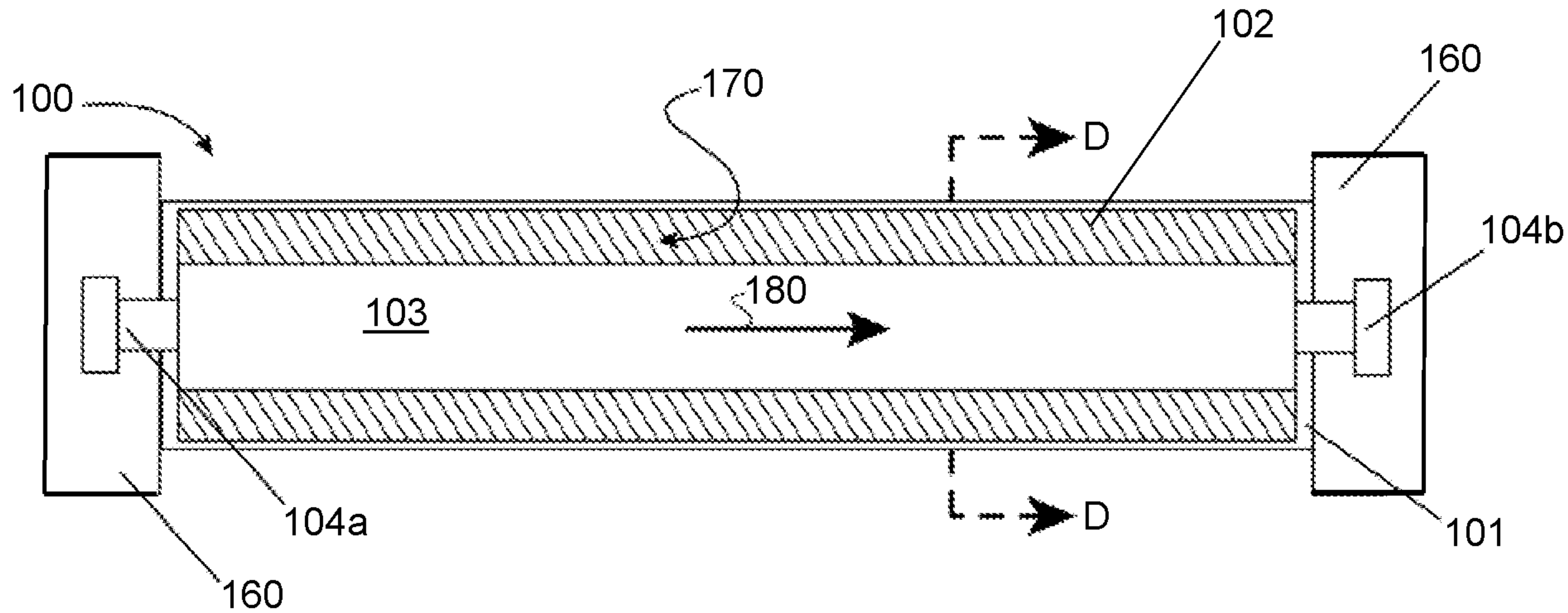
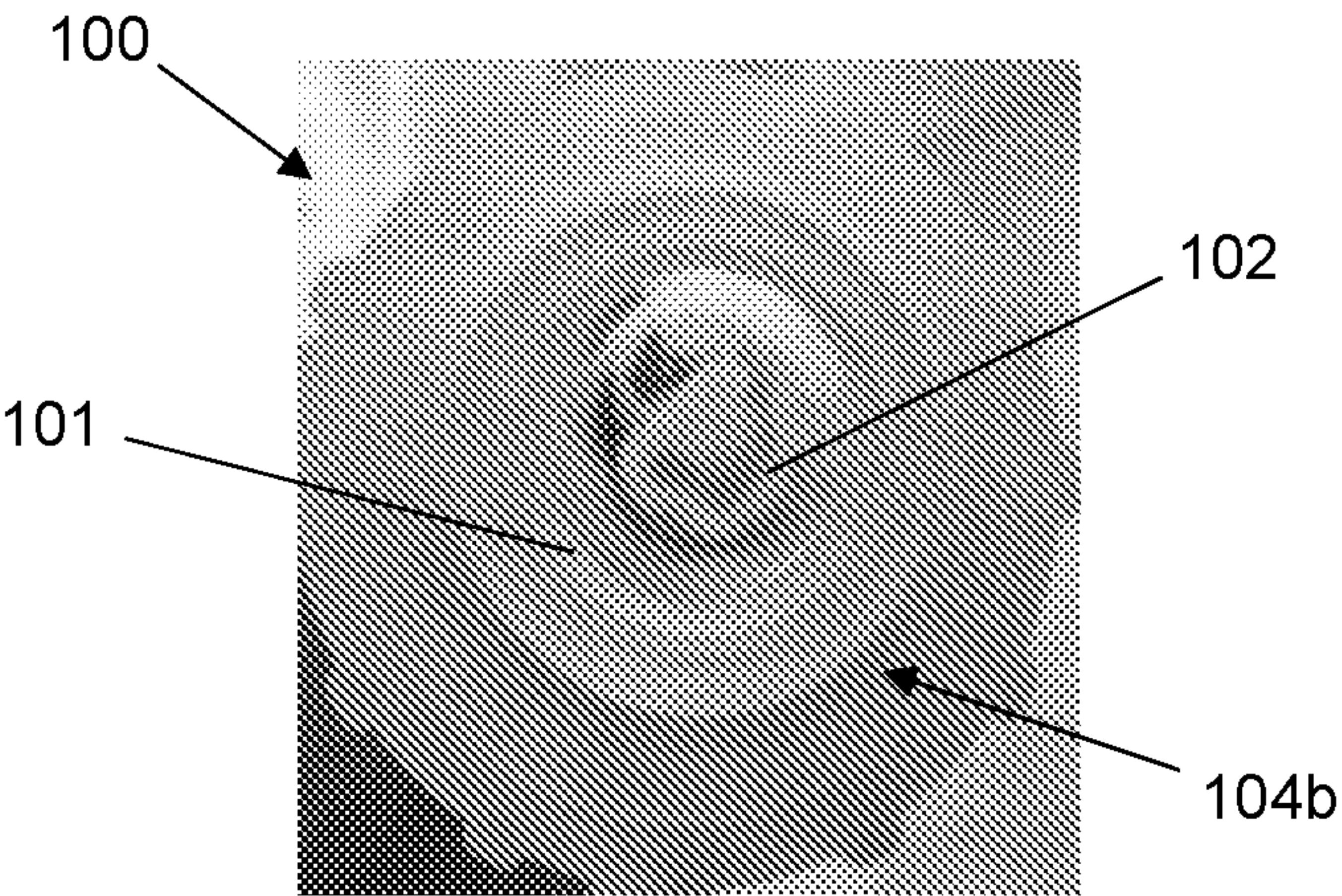
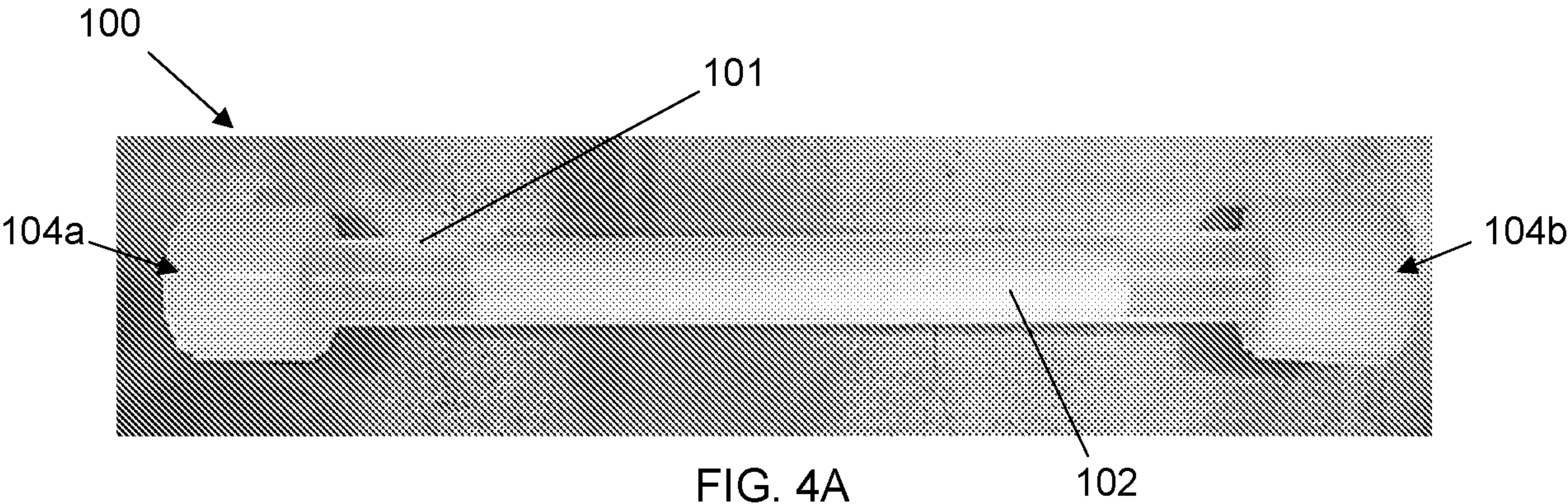


FIG. 4C

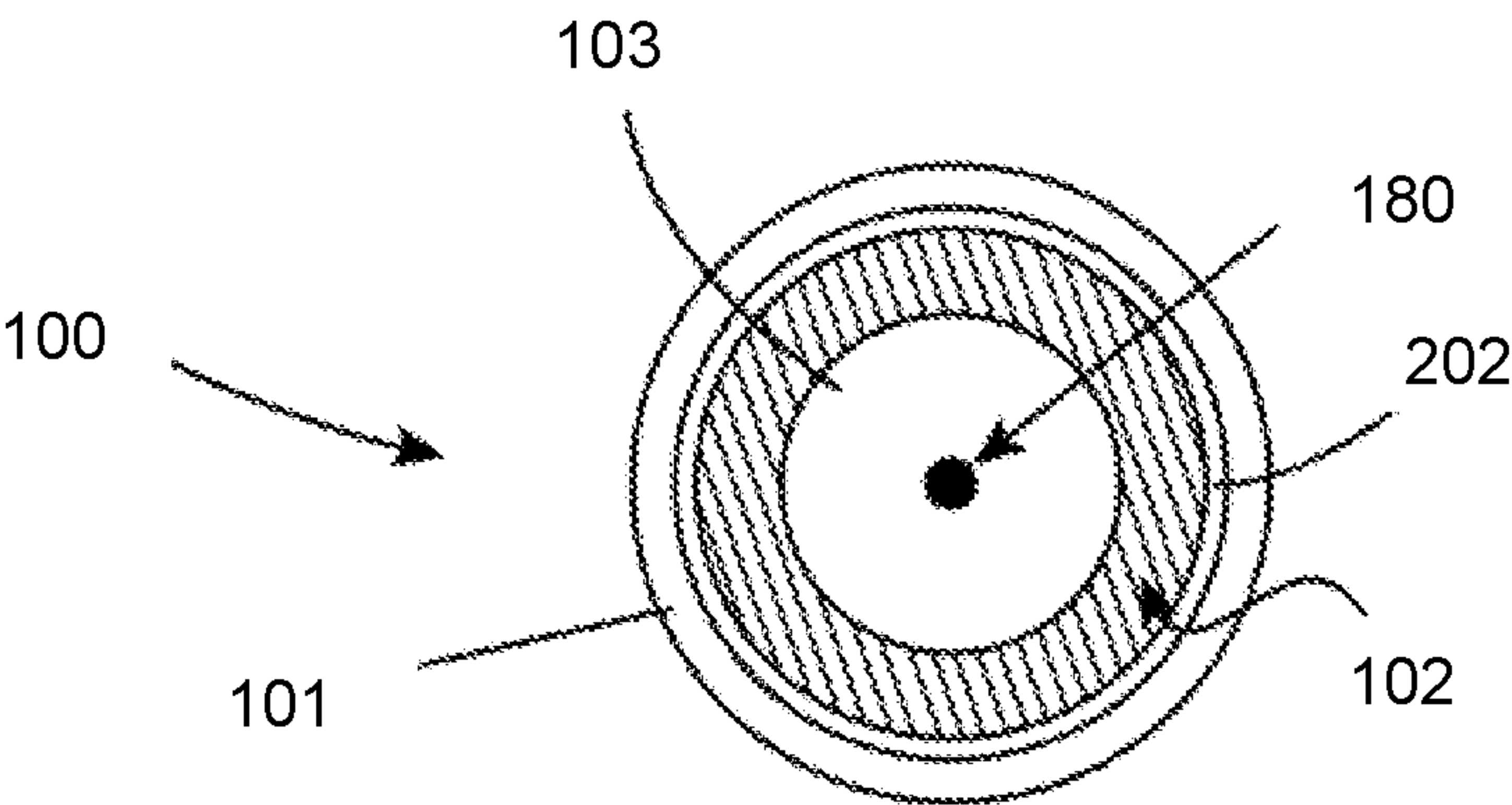


FIG. 4D

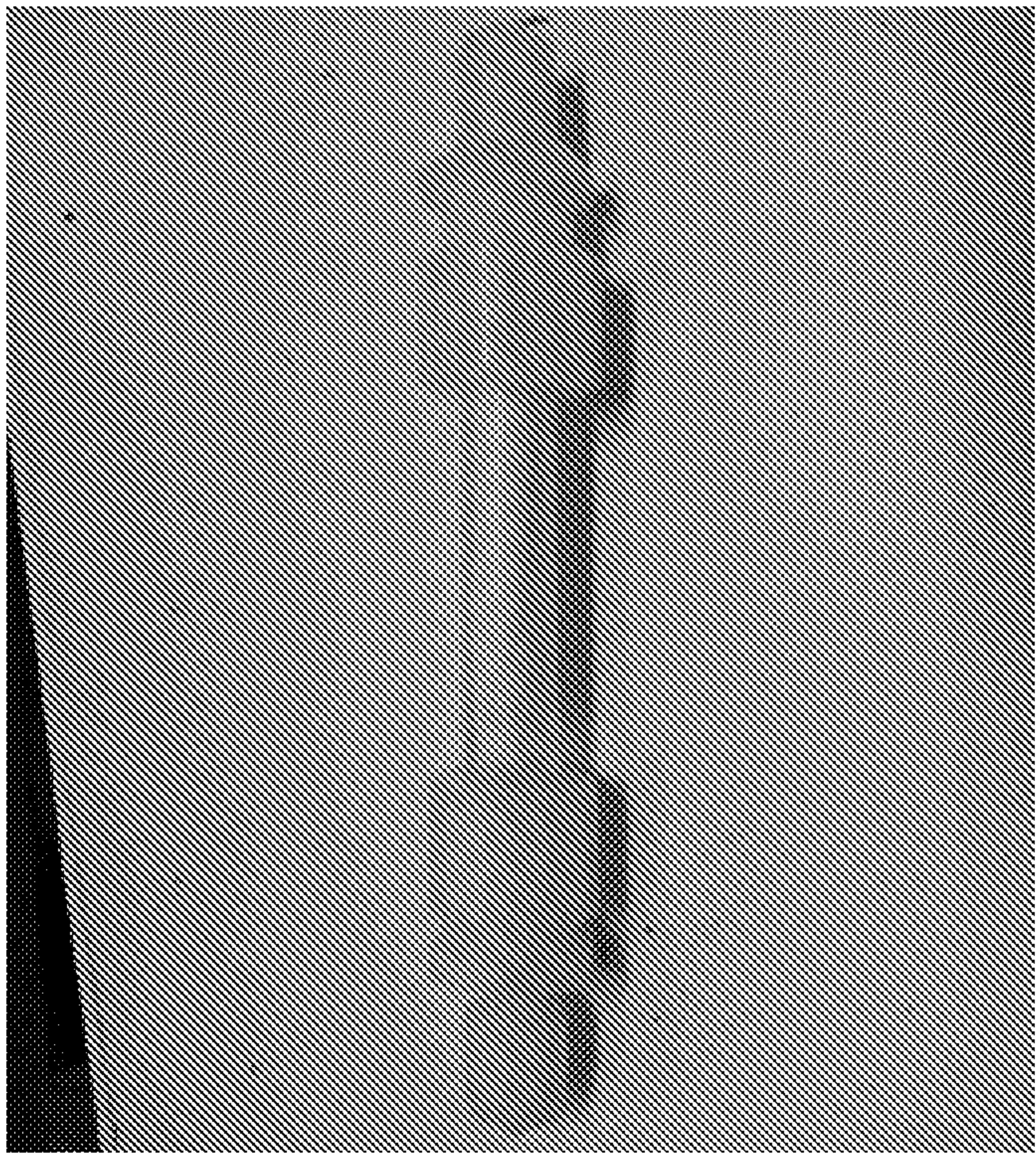


FIG. 4E

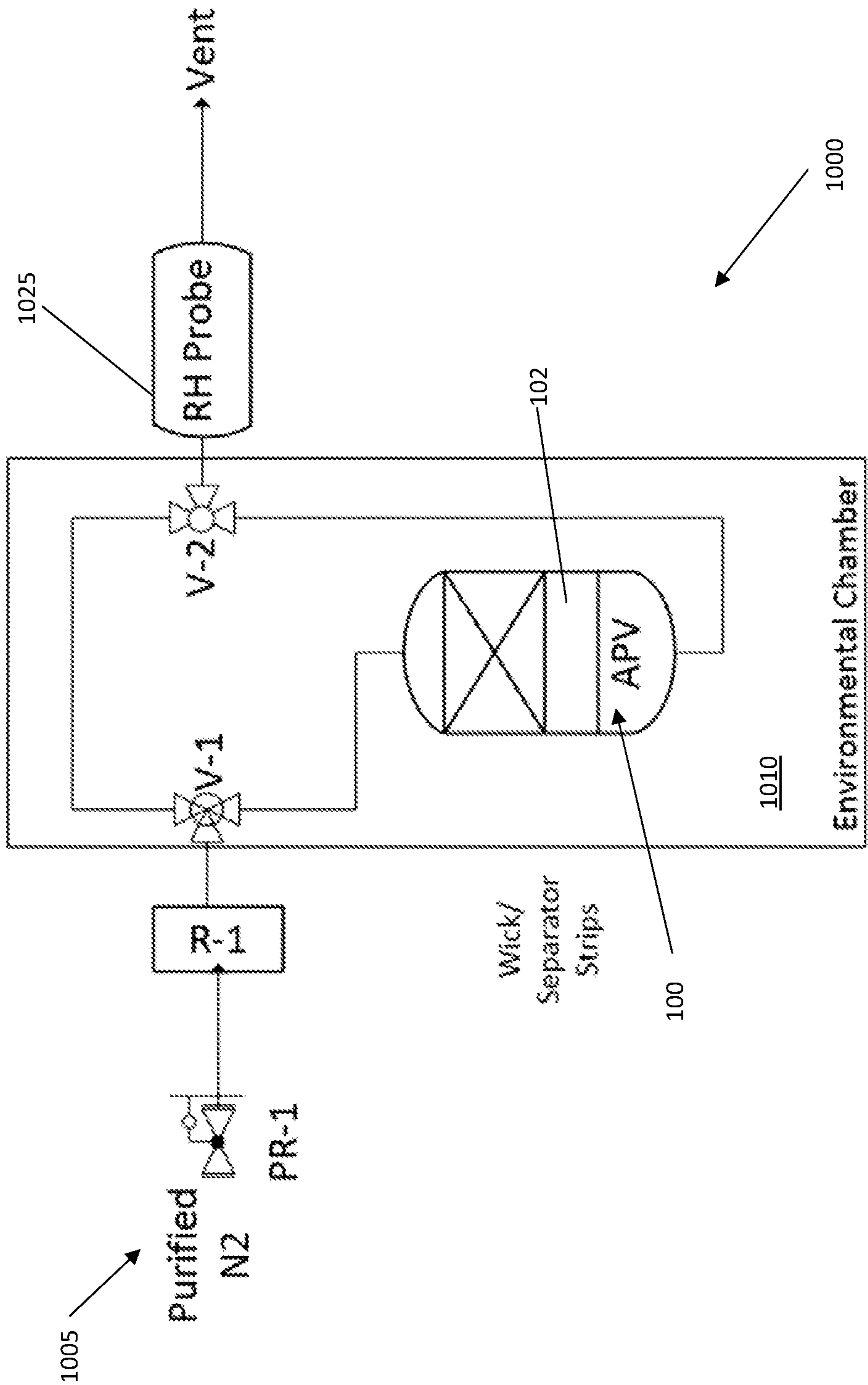


FIG. 5

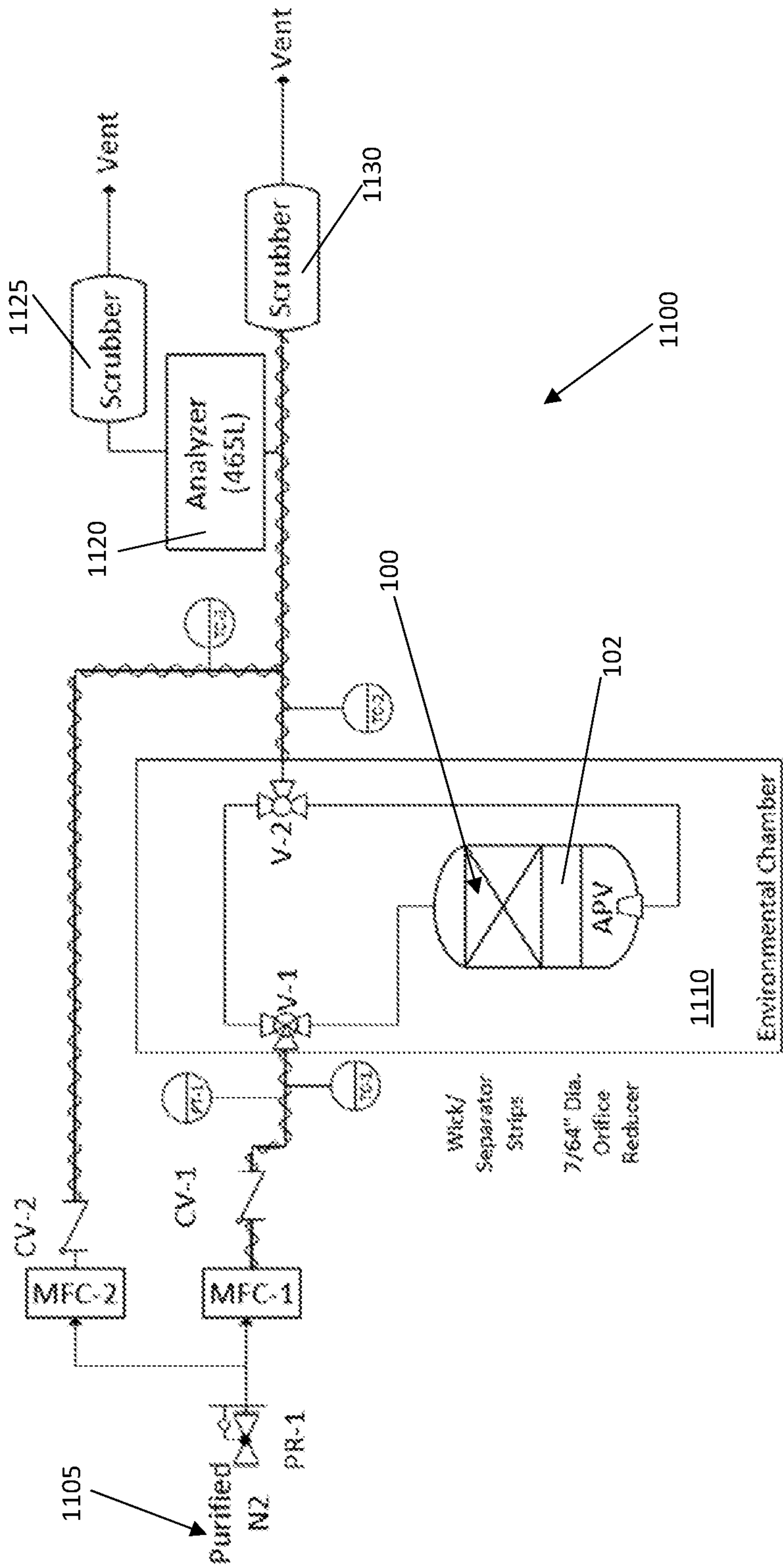


FIG. 6

Sample 11b, 71 GSM, Needle Punched, PP Vapor Output at 35°C/ 500sccm N₂

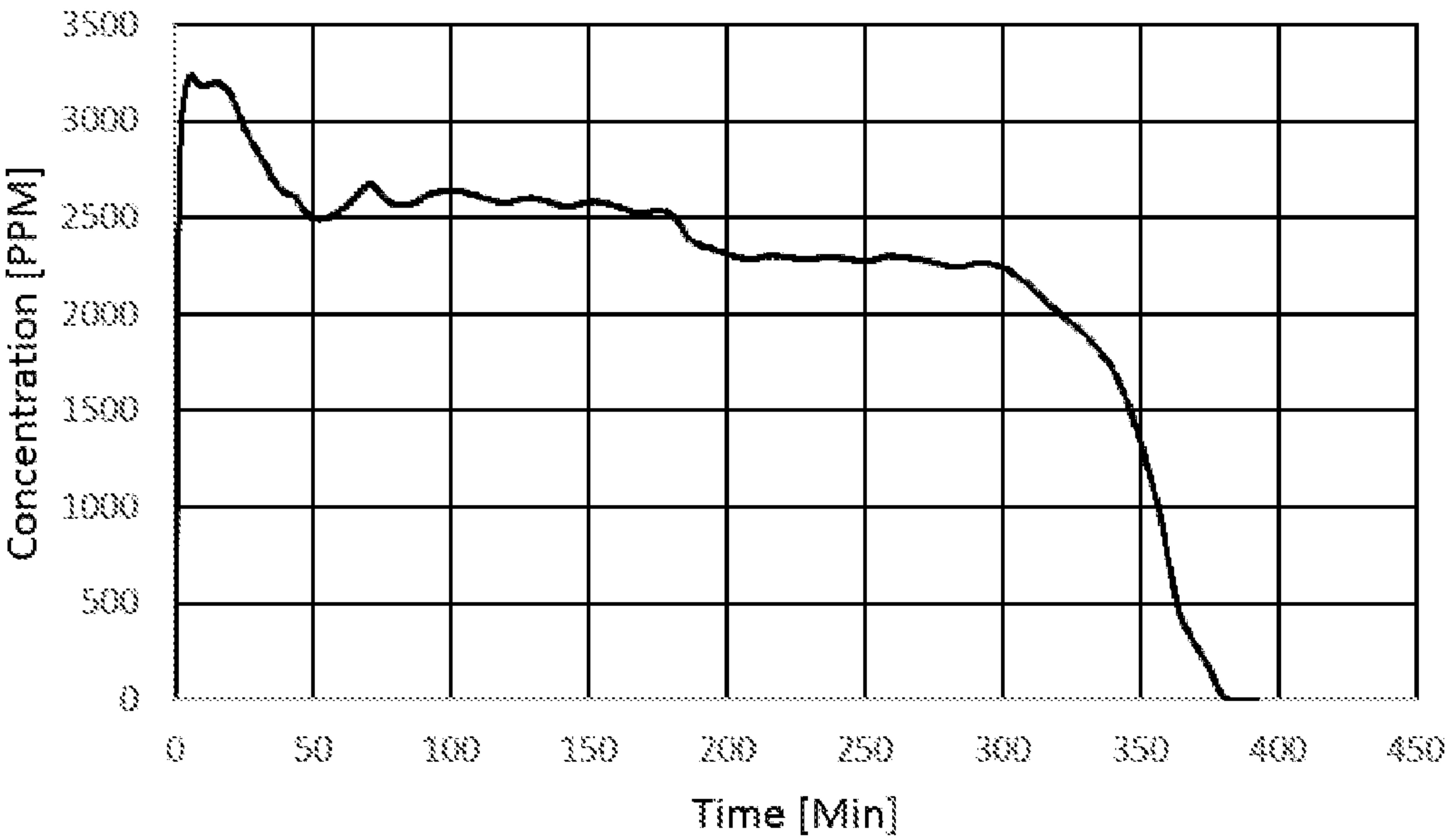


FIG. 7

40 GSM, Spunbound, PP Vapor Output at 35°C/ 500sccm N₂

Sample 8 PP/40SB

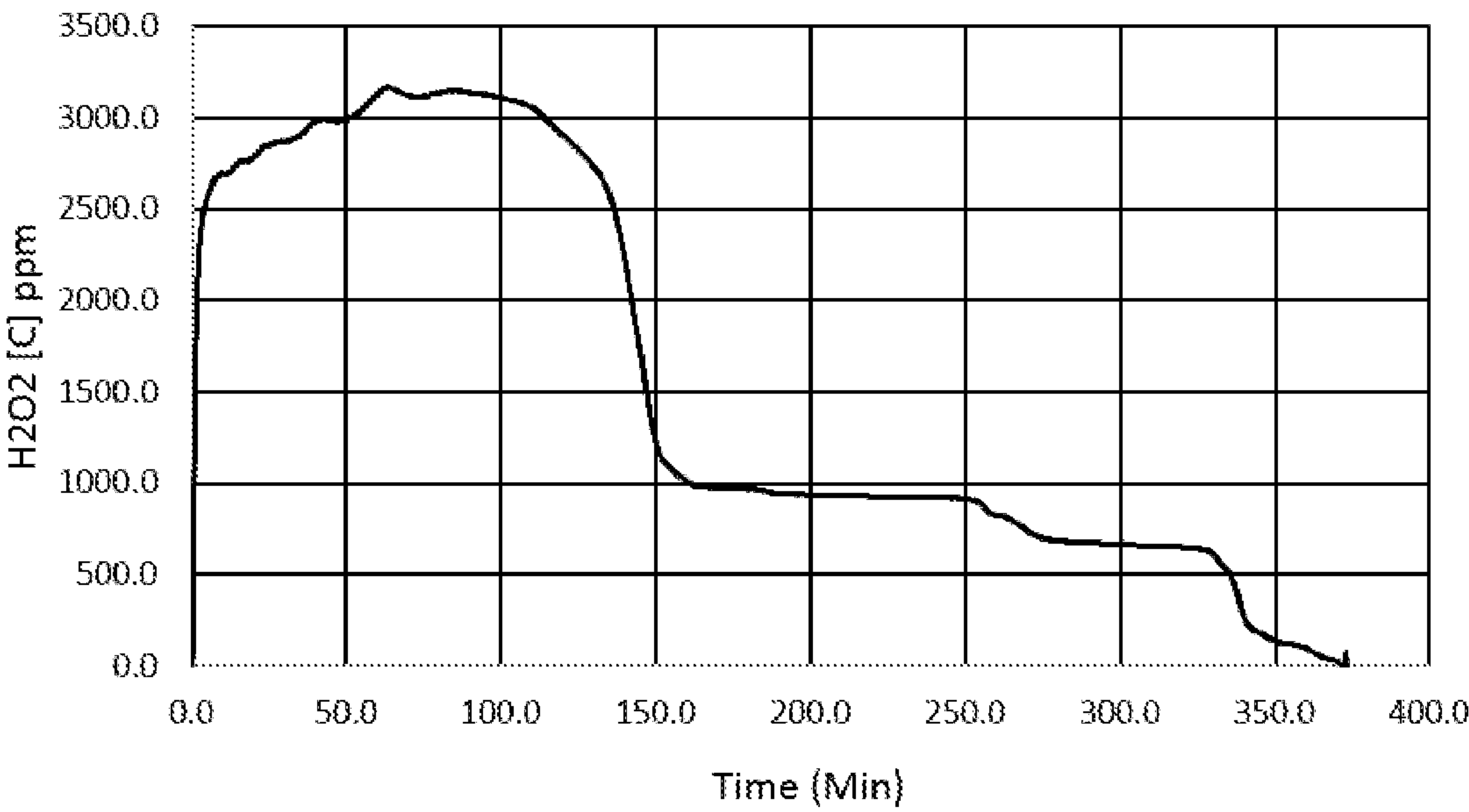


FIG. 8

55 GSM, Spunlace, Lyocel/PET Vapor Output at 35°C/ 500sccm N₂

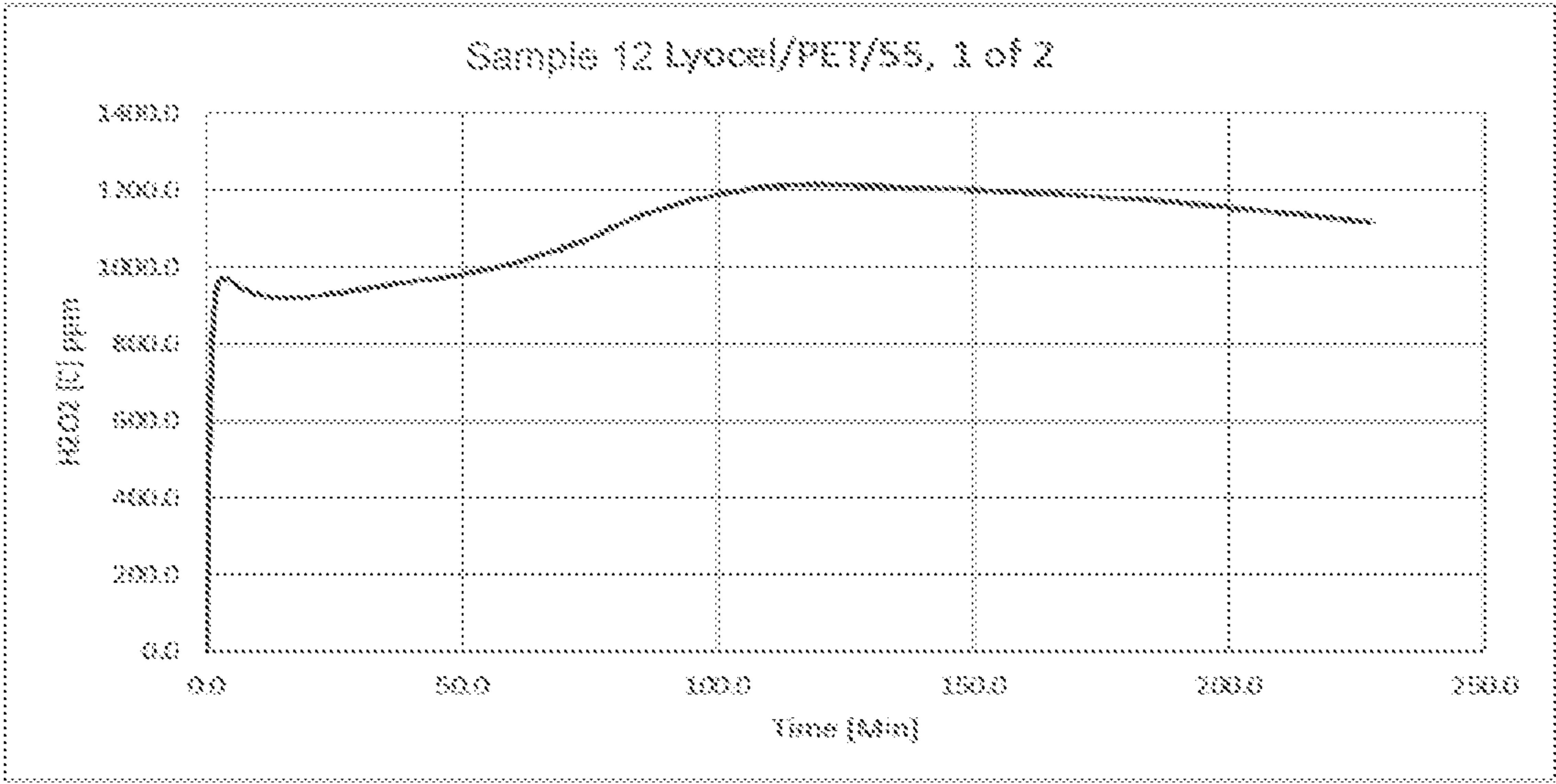


FIG. 9

100 GSM, Spunlace Lyocel/PET Vapor Output at 35°C/ 500sccm N₂

Sample 12 Lyocel/PET/55SL, 2 of 2

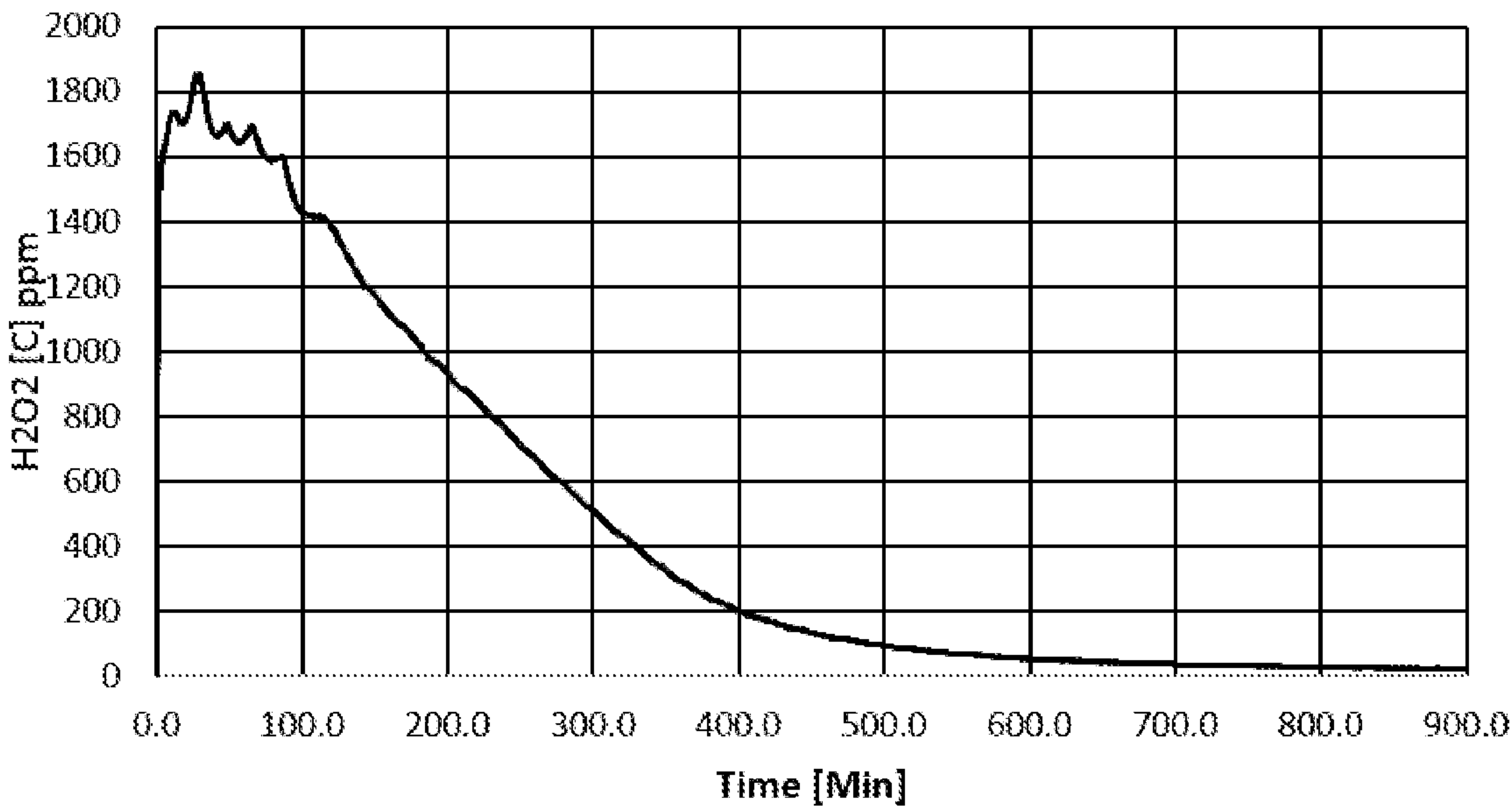


FIG. 10

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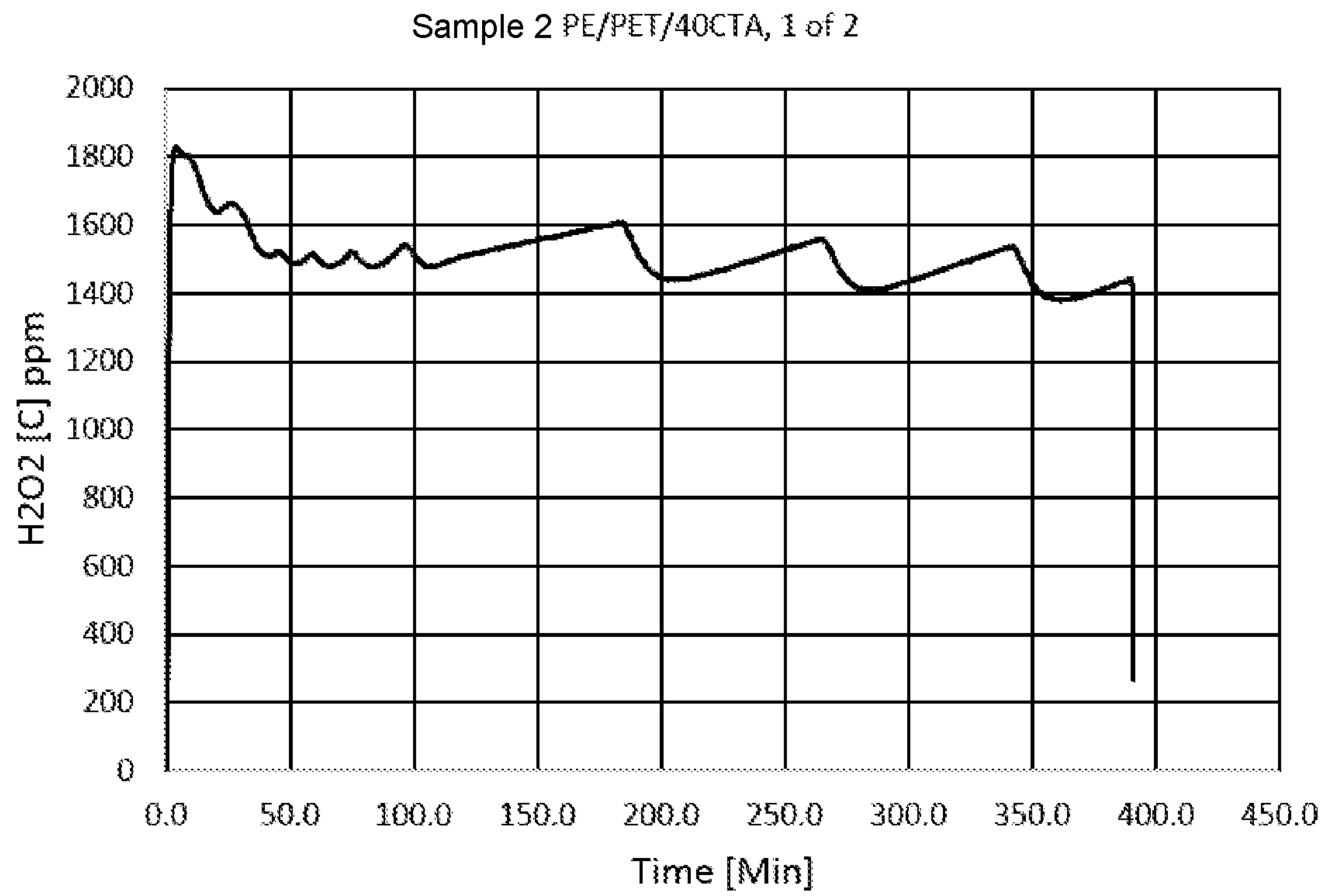


FIG. 11

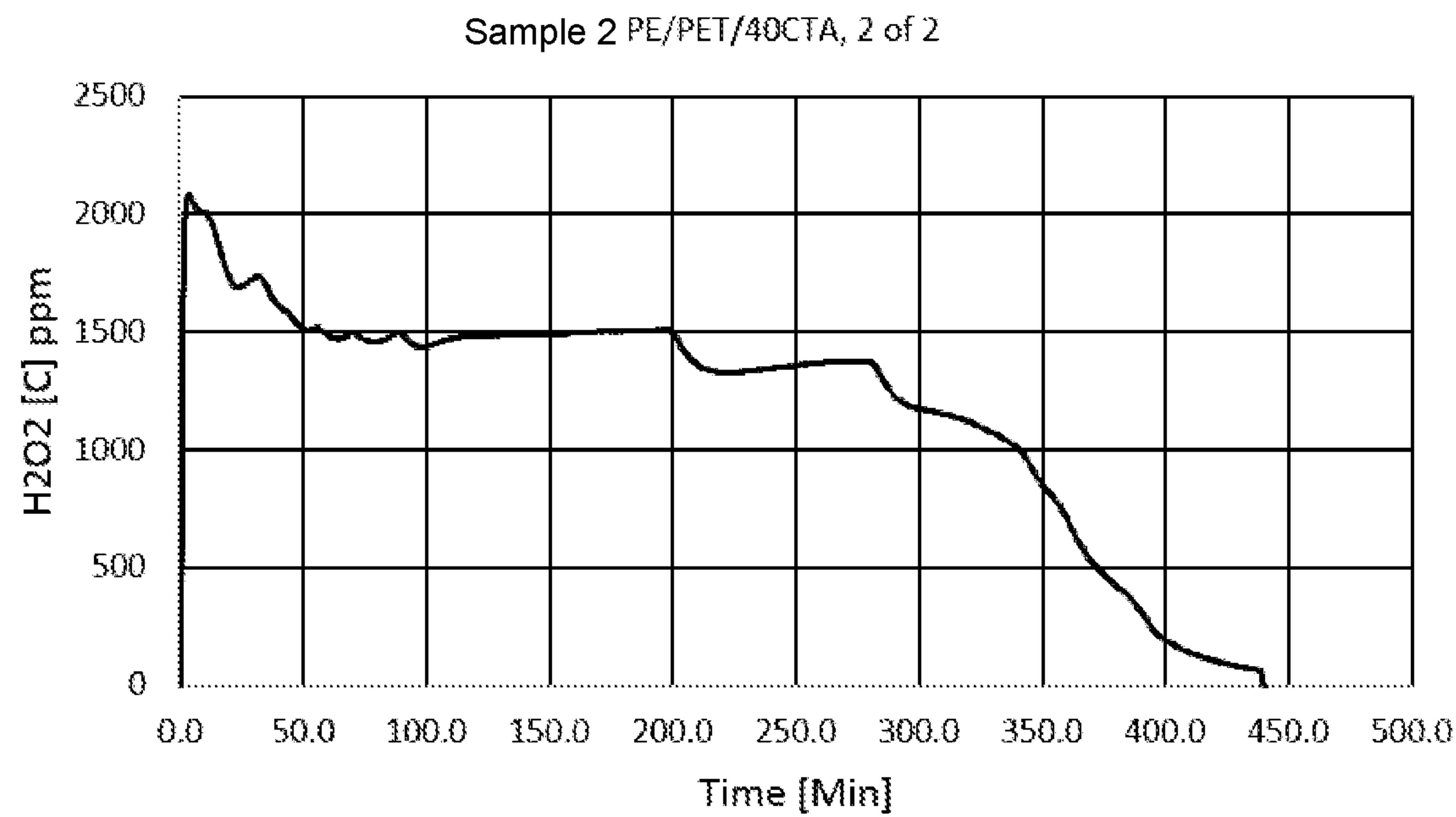


FIG. 12

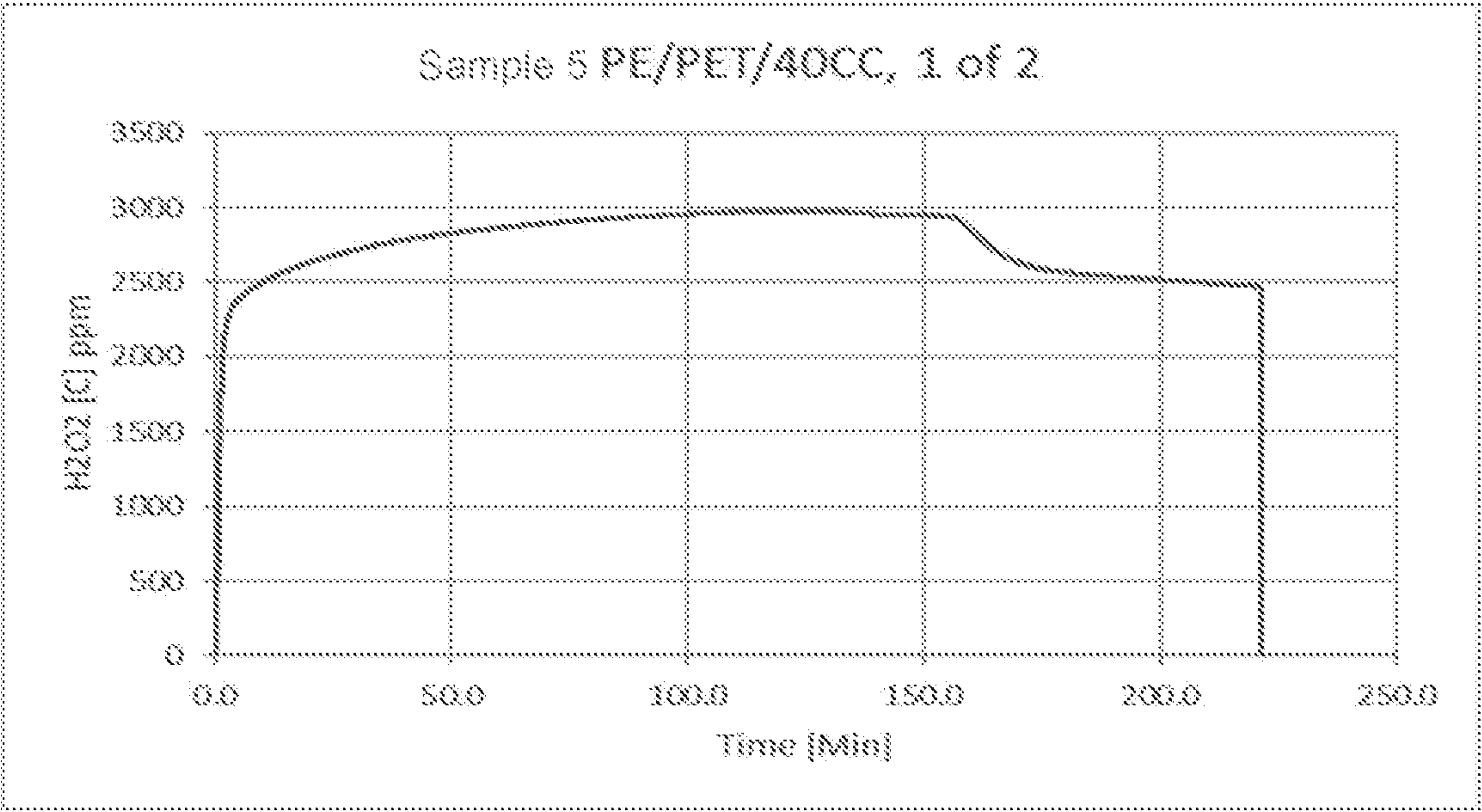


FIG. 13

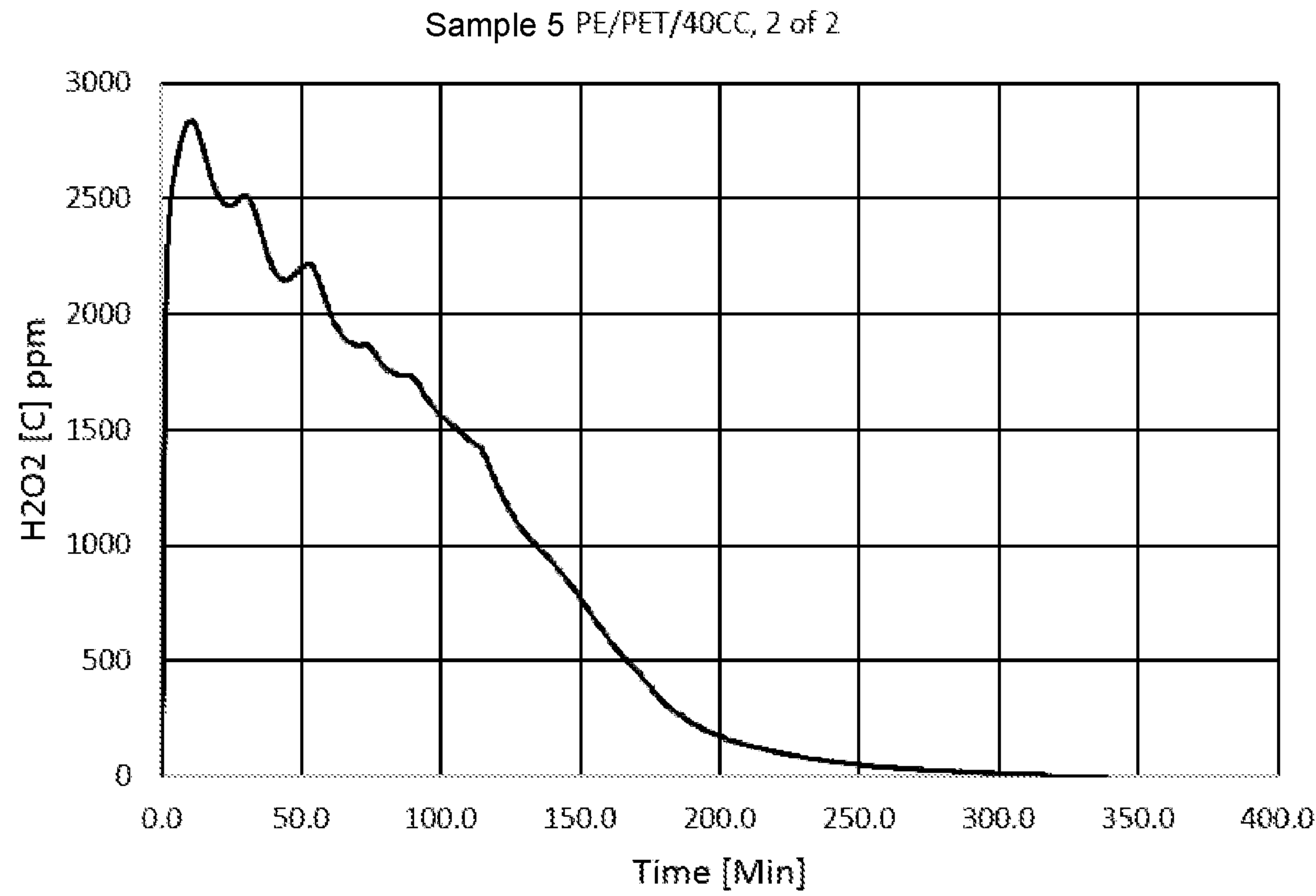


FIG. 14

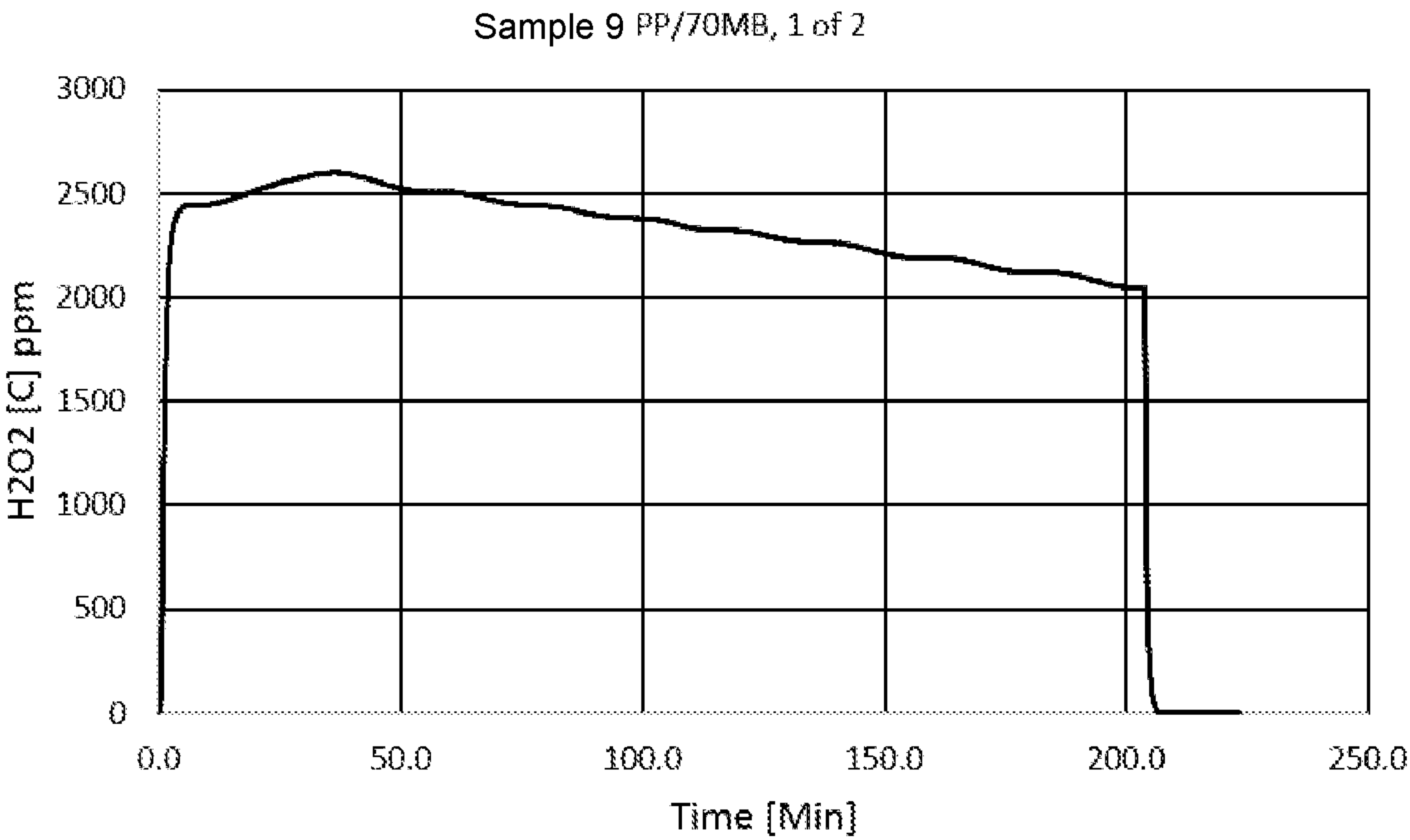


FIG. 15

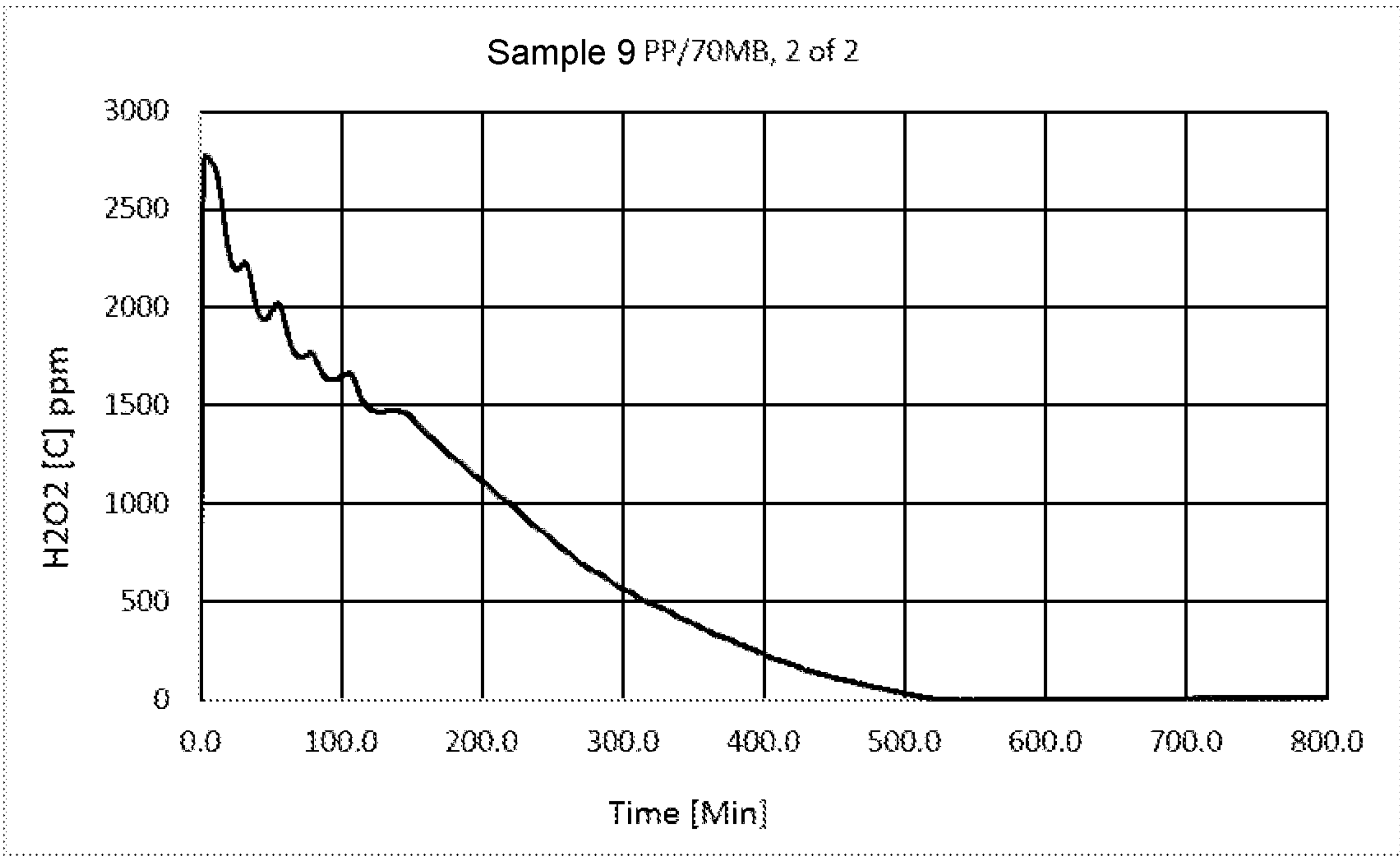


FIG. 16

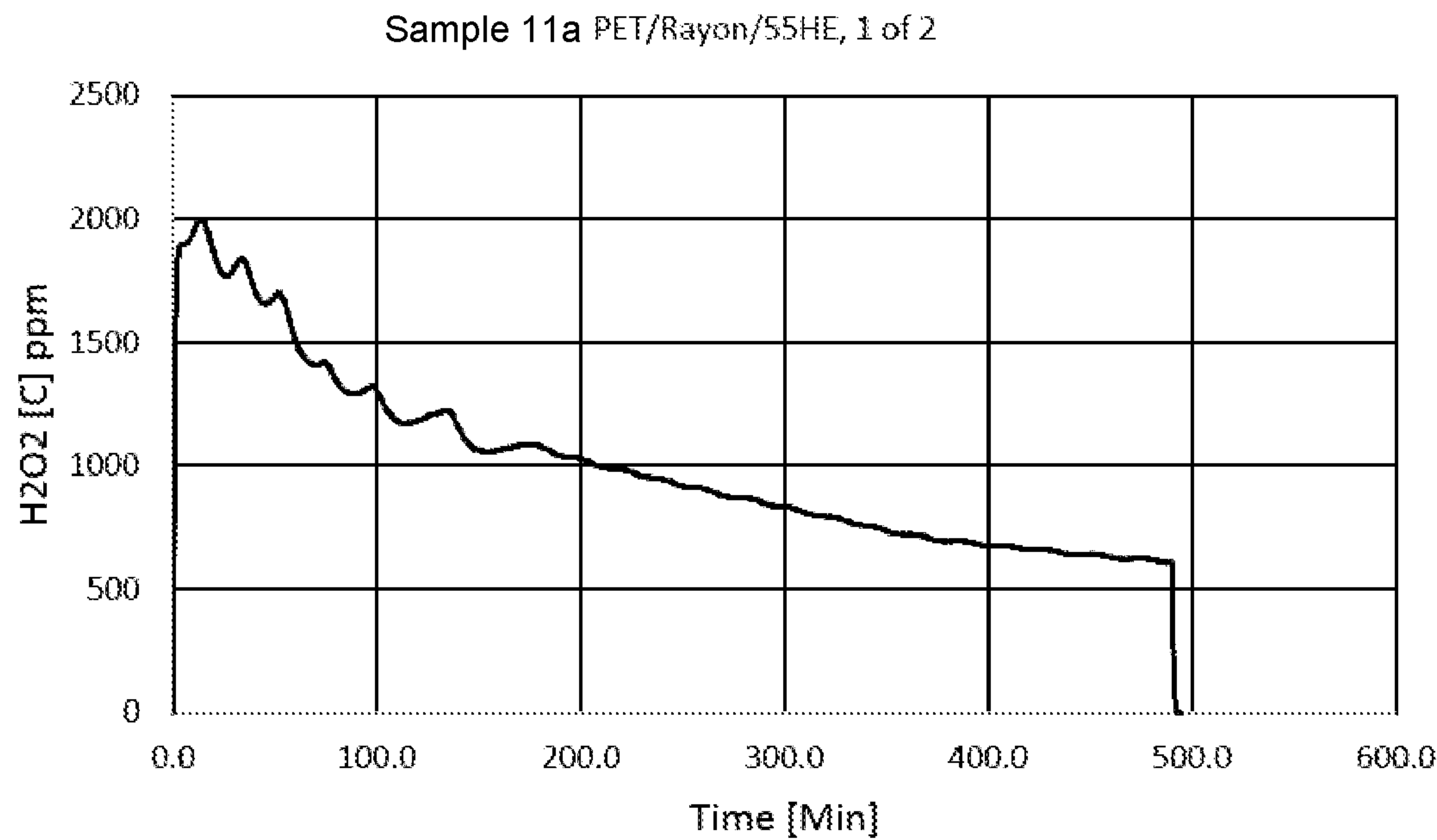


FIG. 17

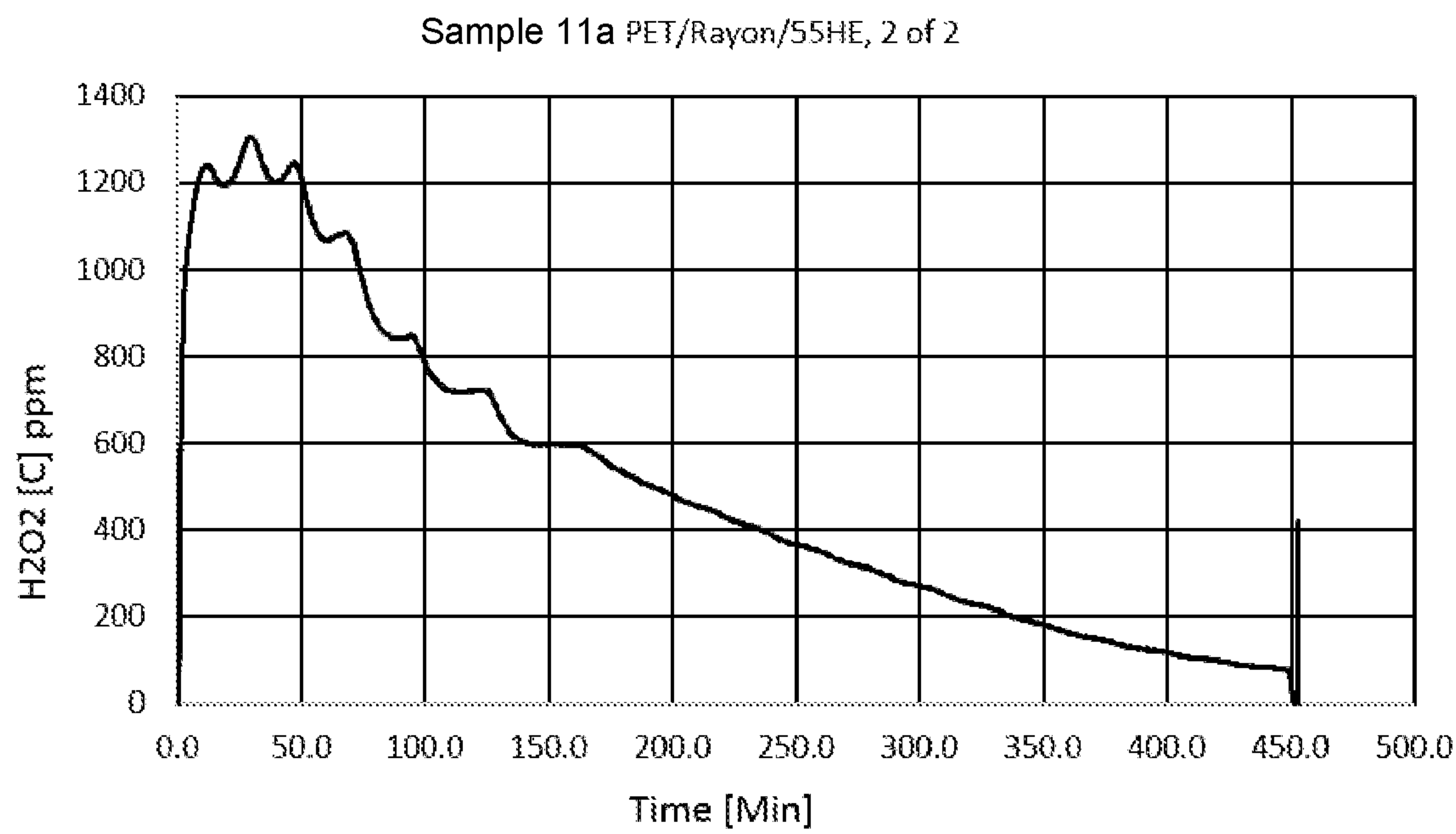


FIG. 18

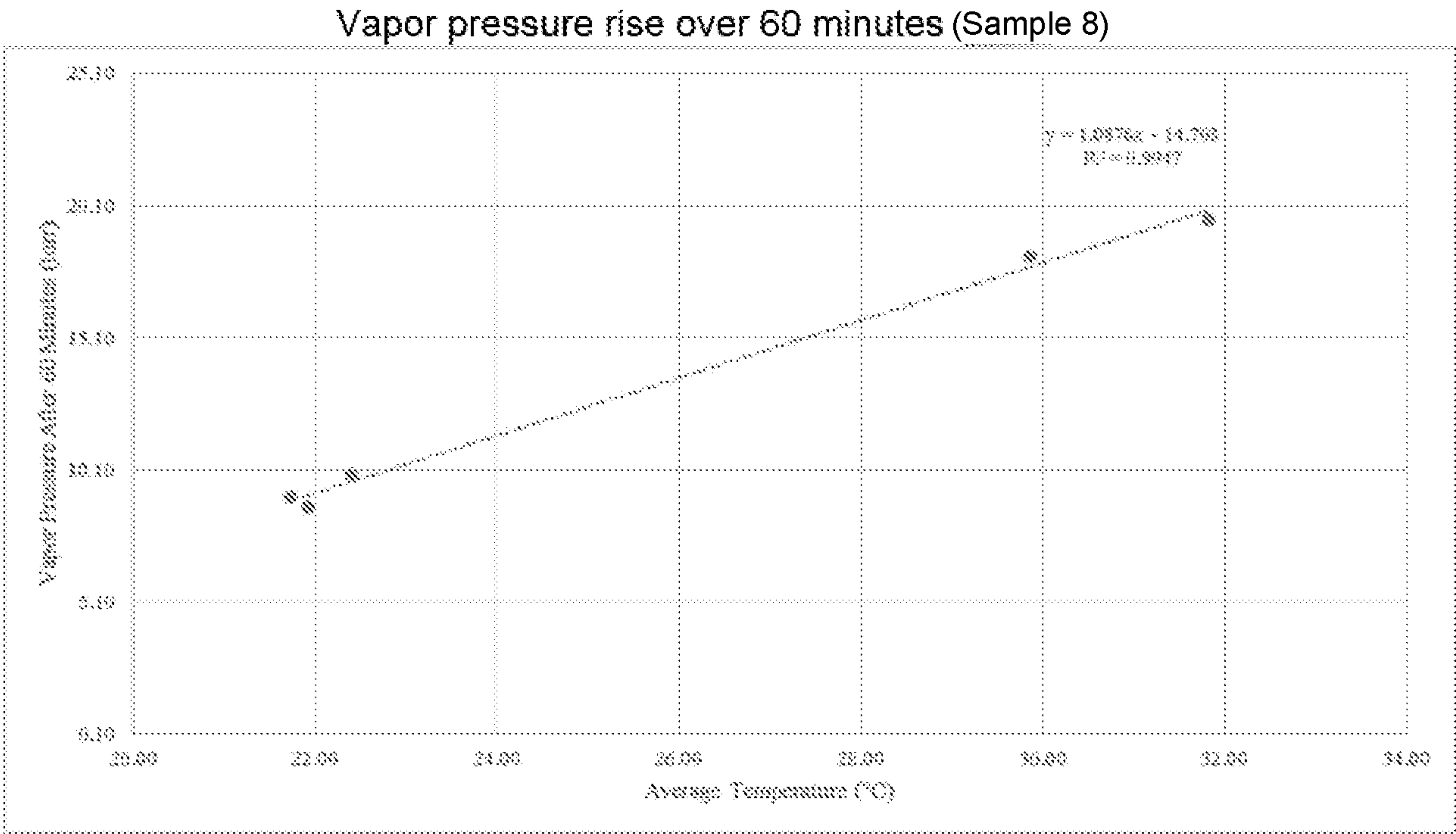


FIG. 19

50wt% HP Vapor Output Using Non-Woven Wicks at 35°C Result Summary

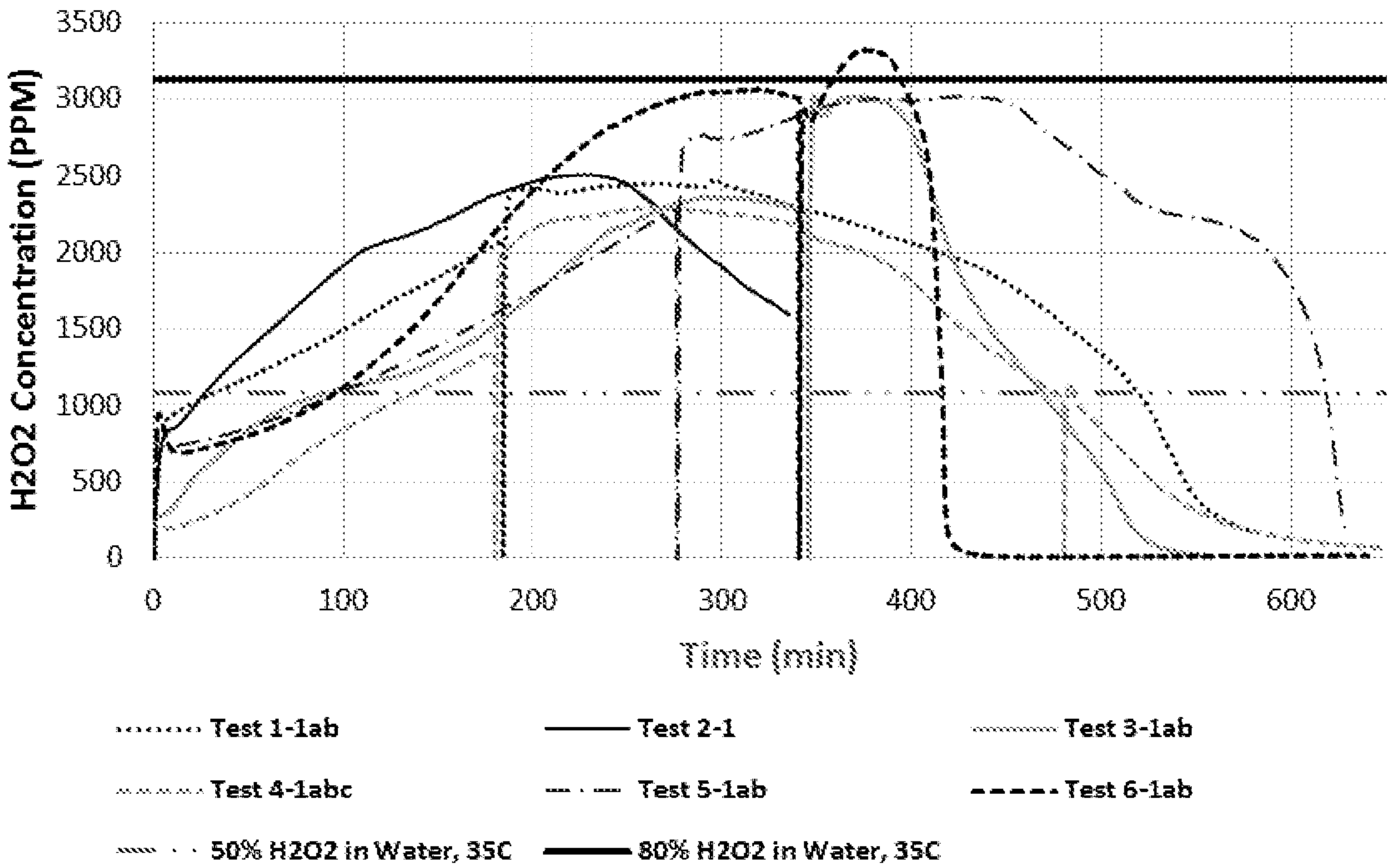


FIG. 20

HP Vapor Output Using PEG 40% hydrogel at 35°C Result Summary
(Average of output calculated from output between 30 and 300 minutes)

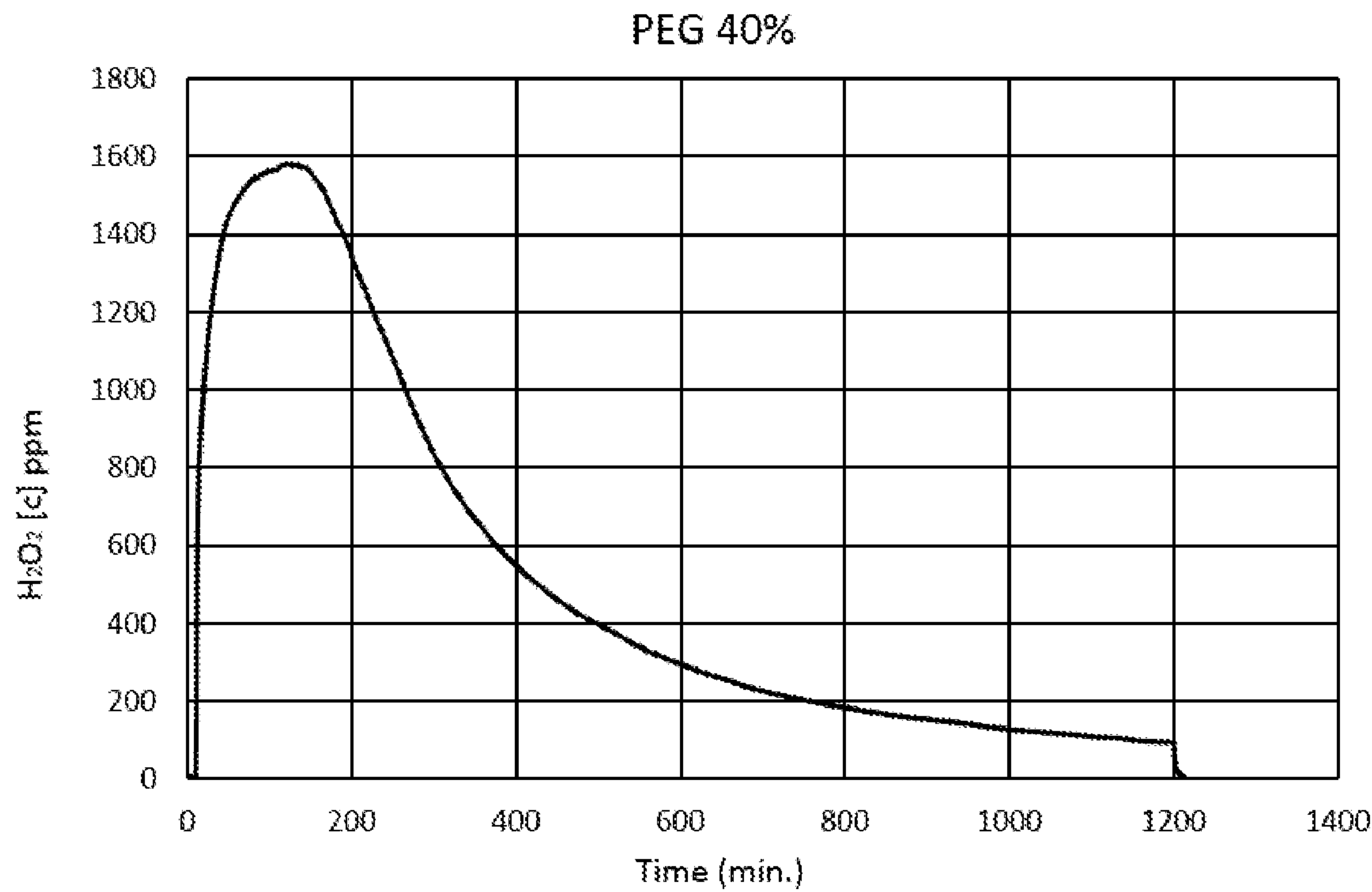


FIG. 21

HP Vapor Output Using PEG 20% hydrogel at 35°C Result Summary

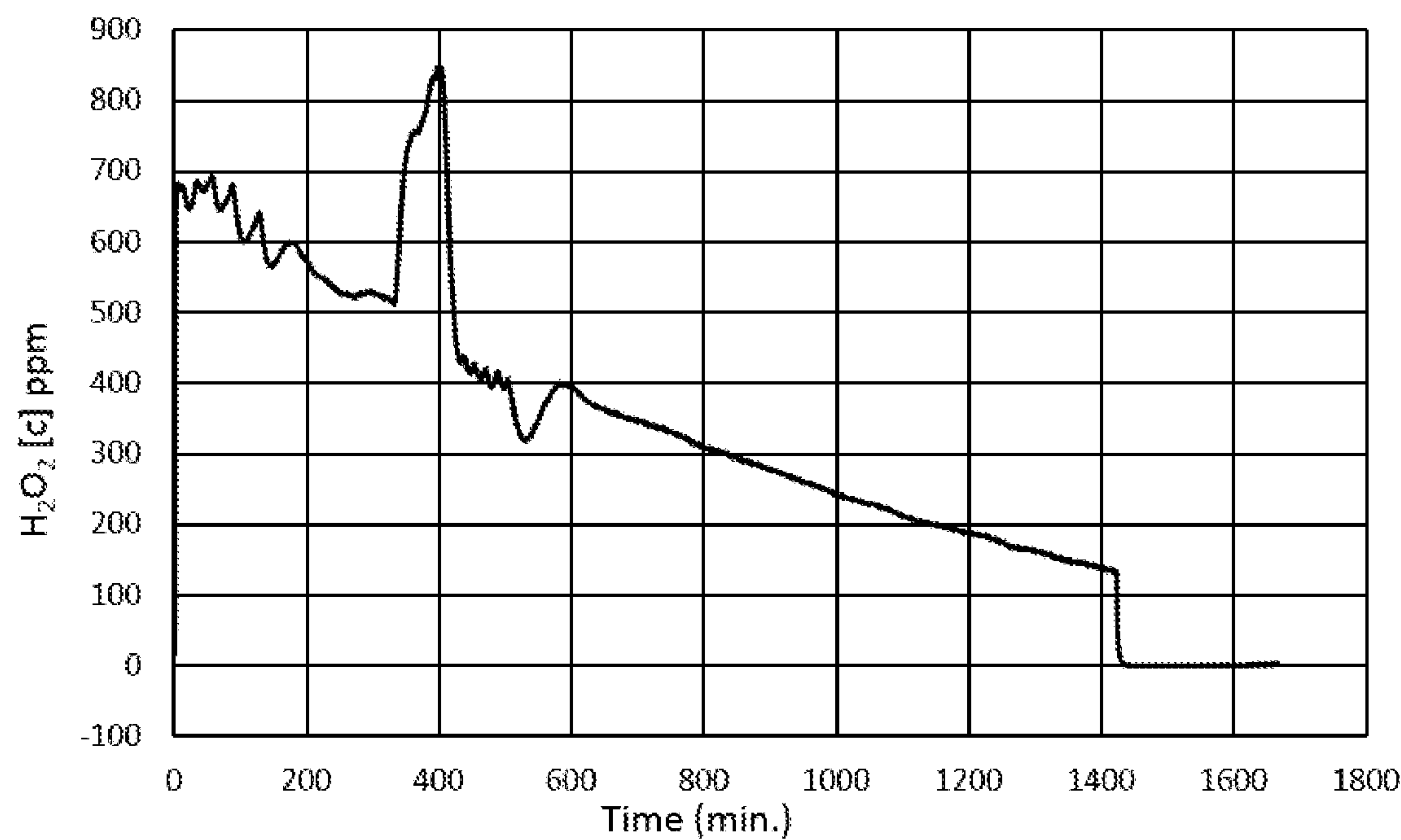


FIG. 22

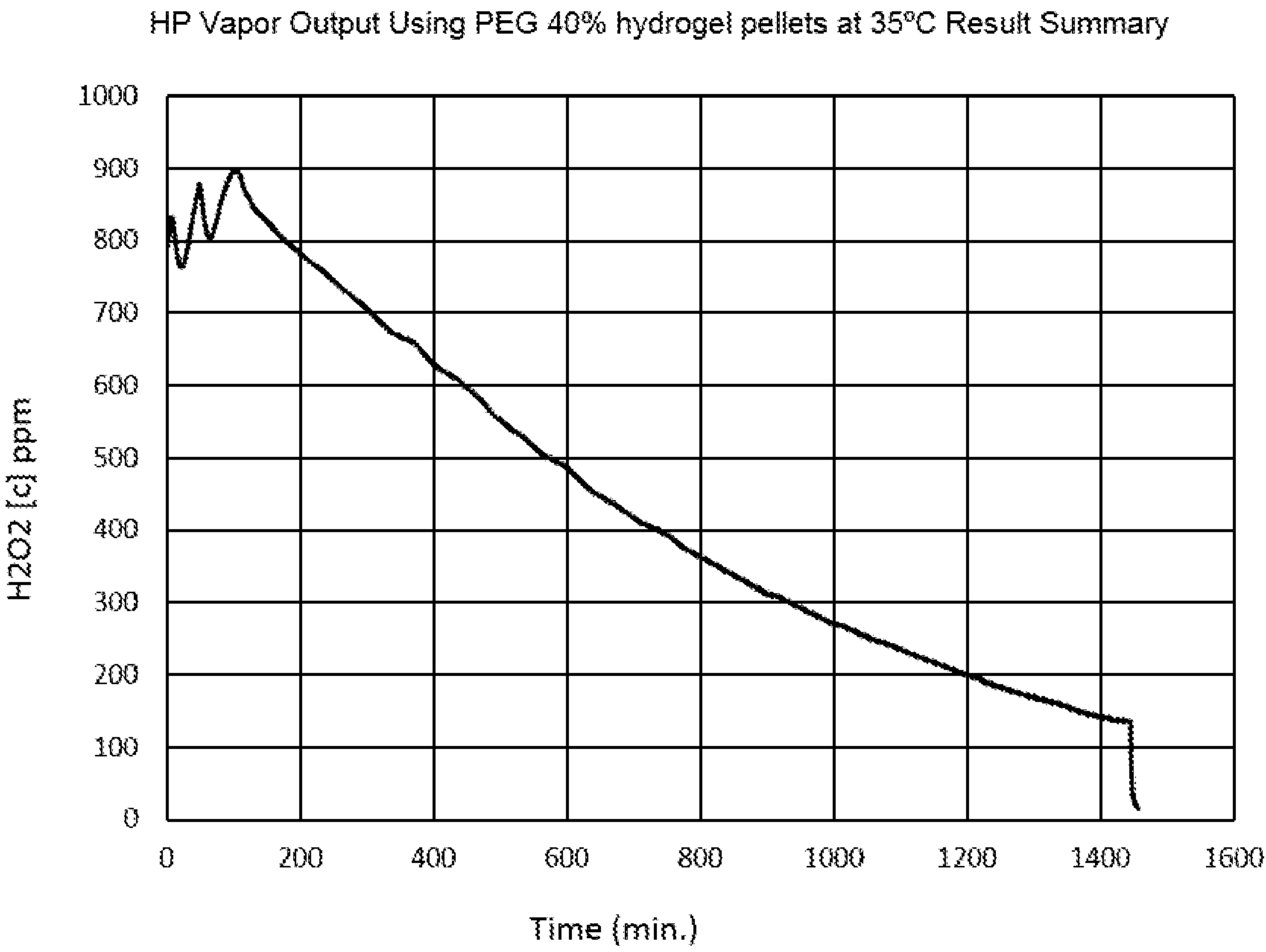


FIG. 23