

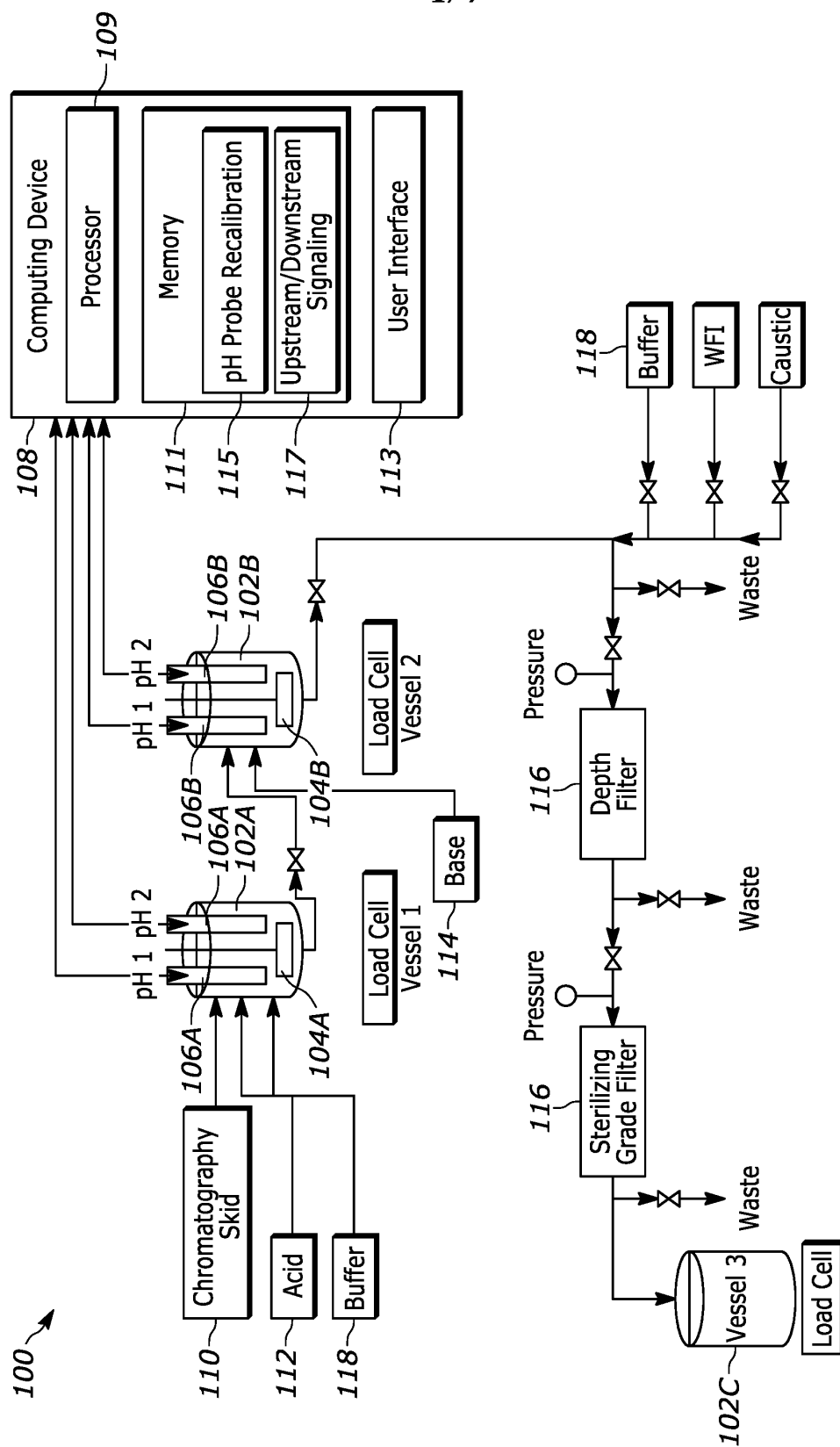
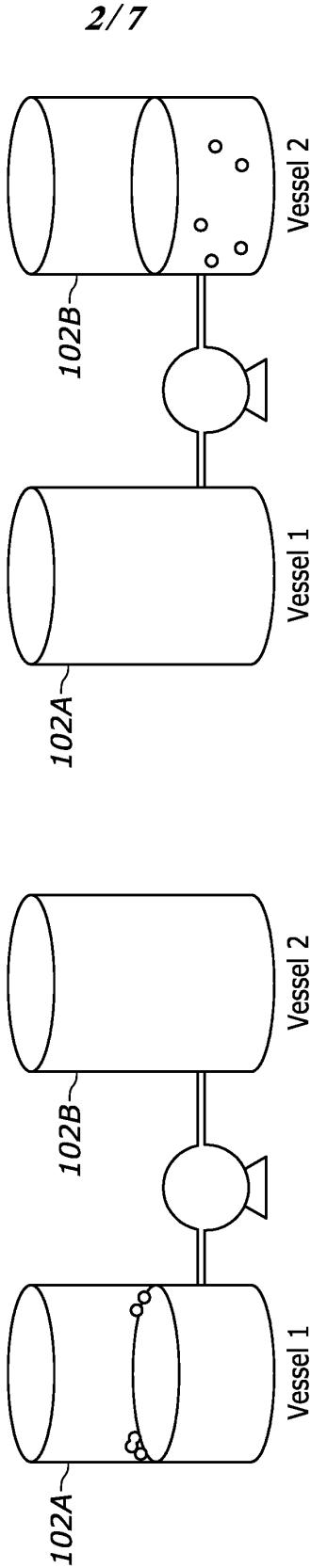


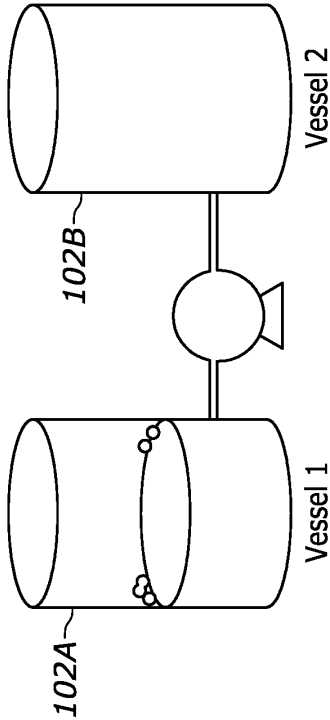
FIG. 1A

Two Vessel Design To Prevent The Hanging Drop Issue



If Hanging Drops Fall Into
Acidified Pool In Vessel 1 And
Cause pH To Shift, This Shift
In pH Will Be Detected In
Vessel 2

FIG. 1C



Hanging Drops On The Wall
Have The Potential To Not Be
Acidified In The First Vessel

FIG. 1B

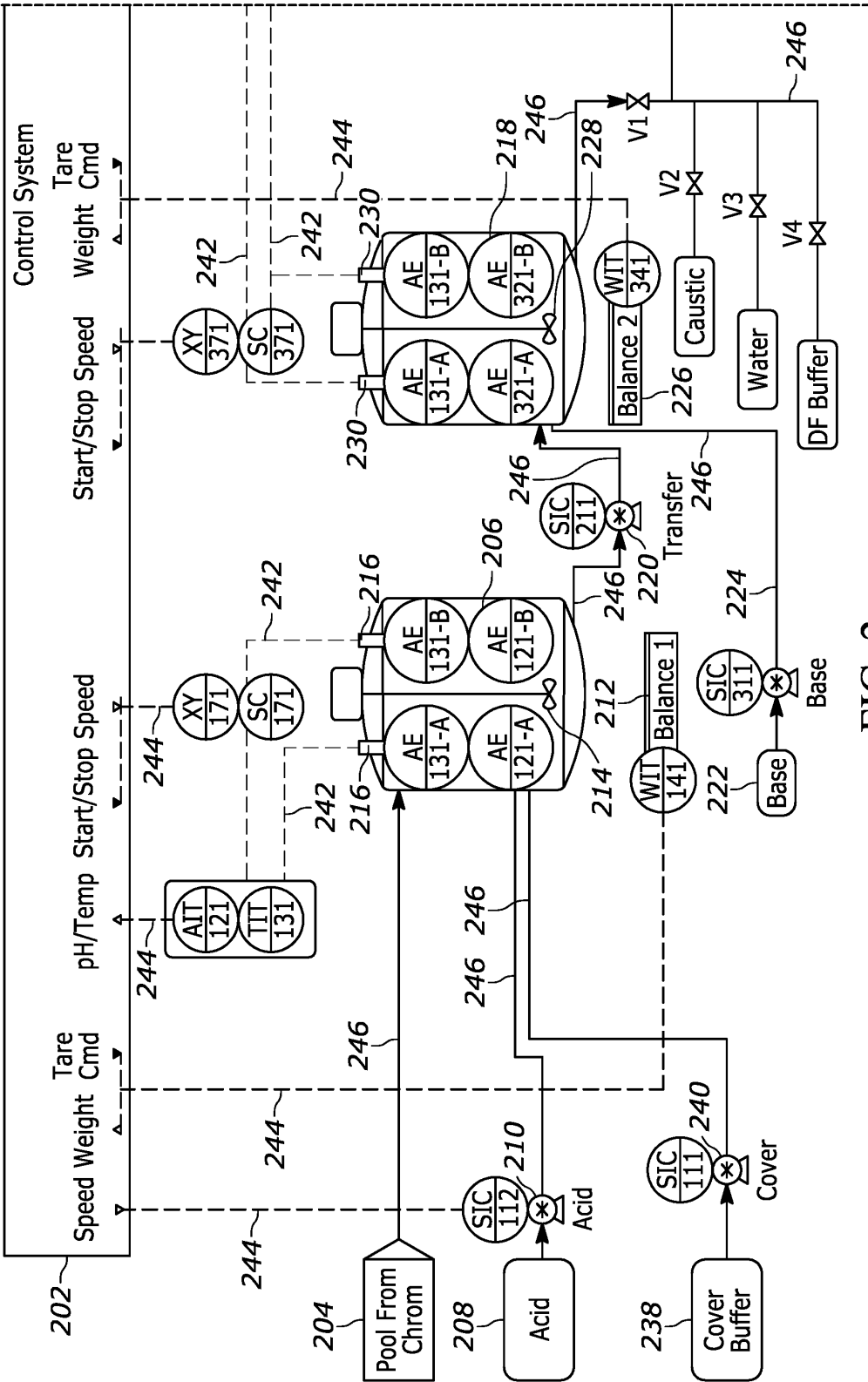


FIG. 2

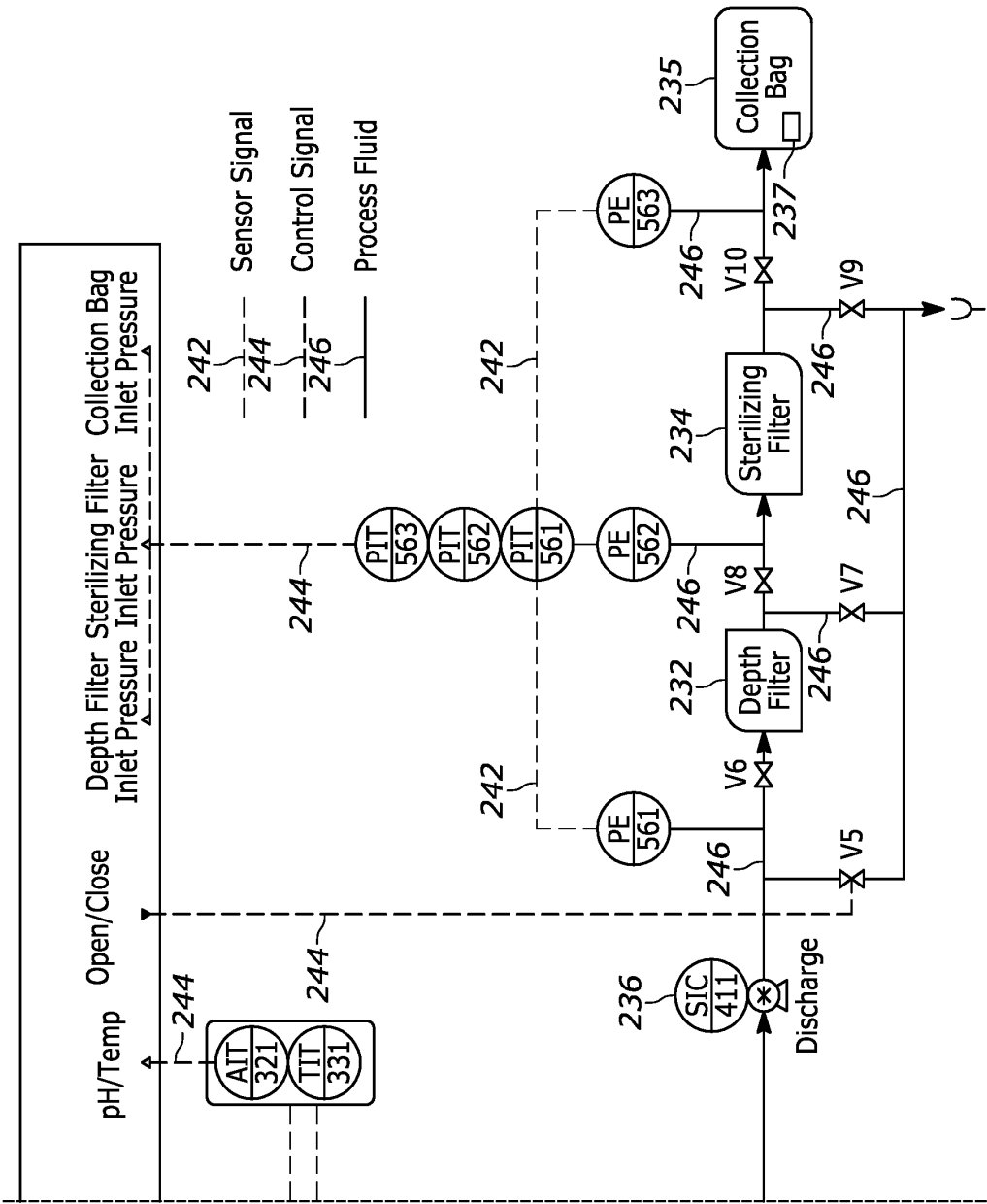


FIG. 2 (Continued)

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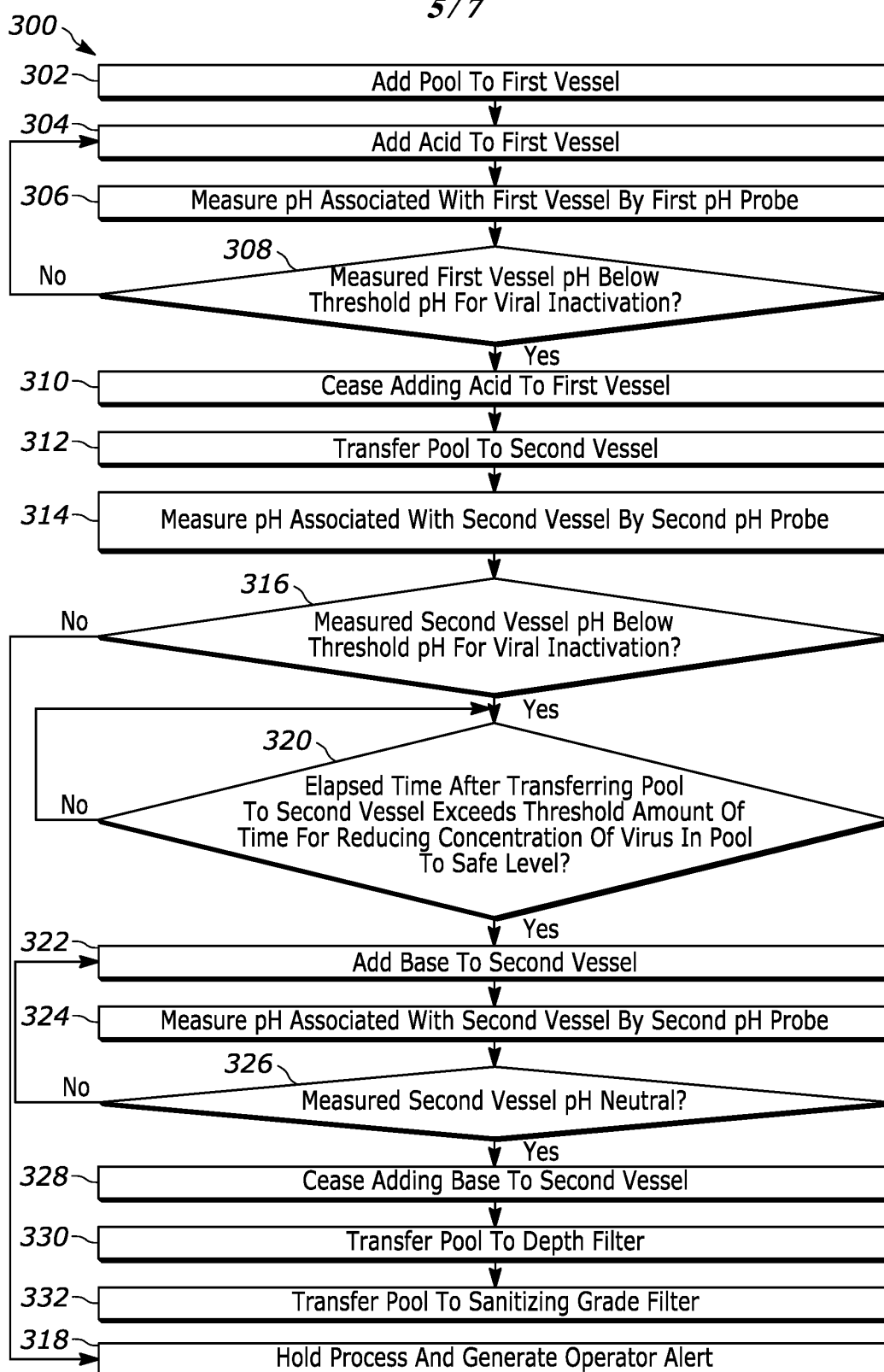


FIG. 3

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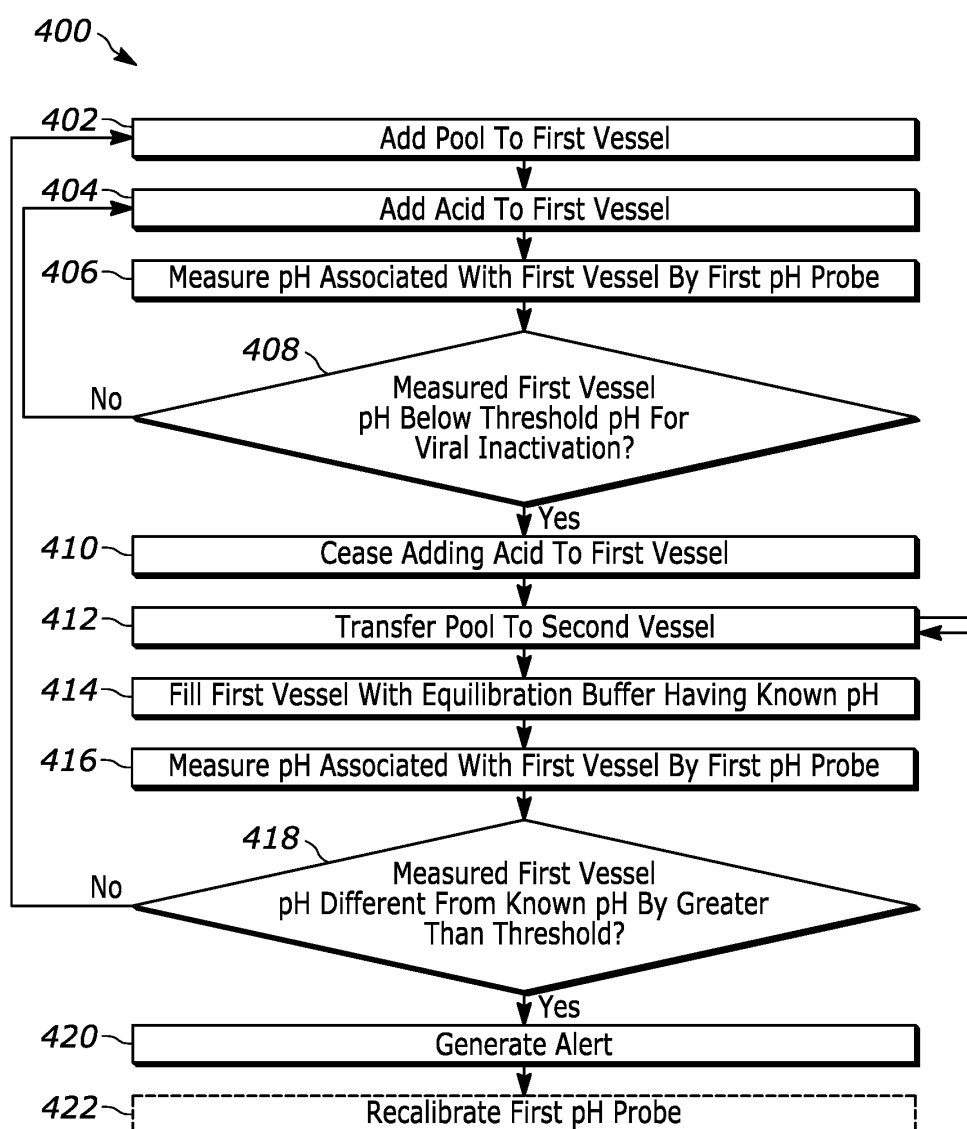


FIG. 4A

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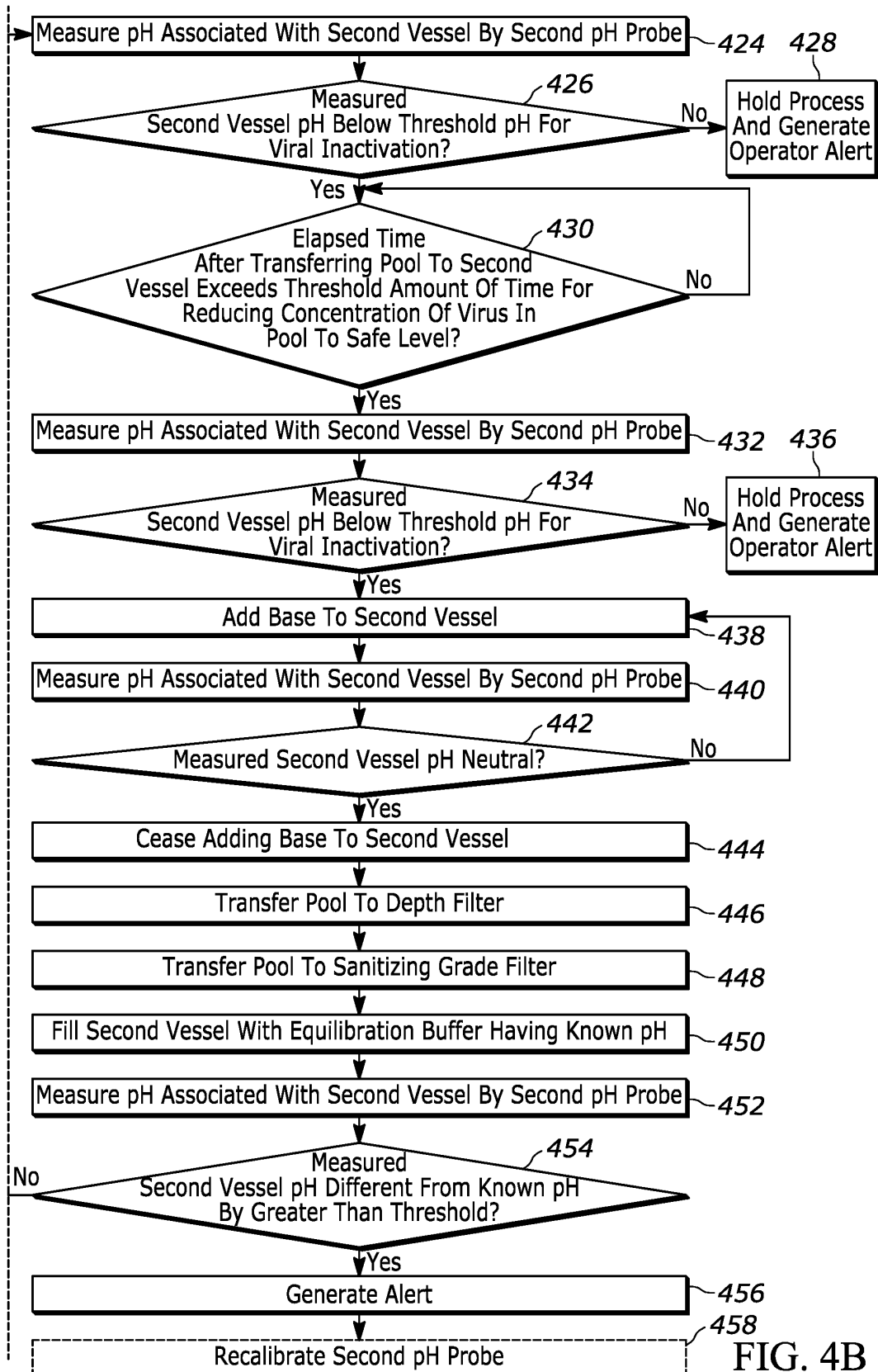


FIG. 4B