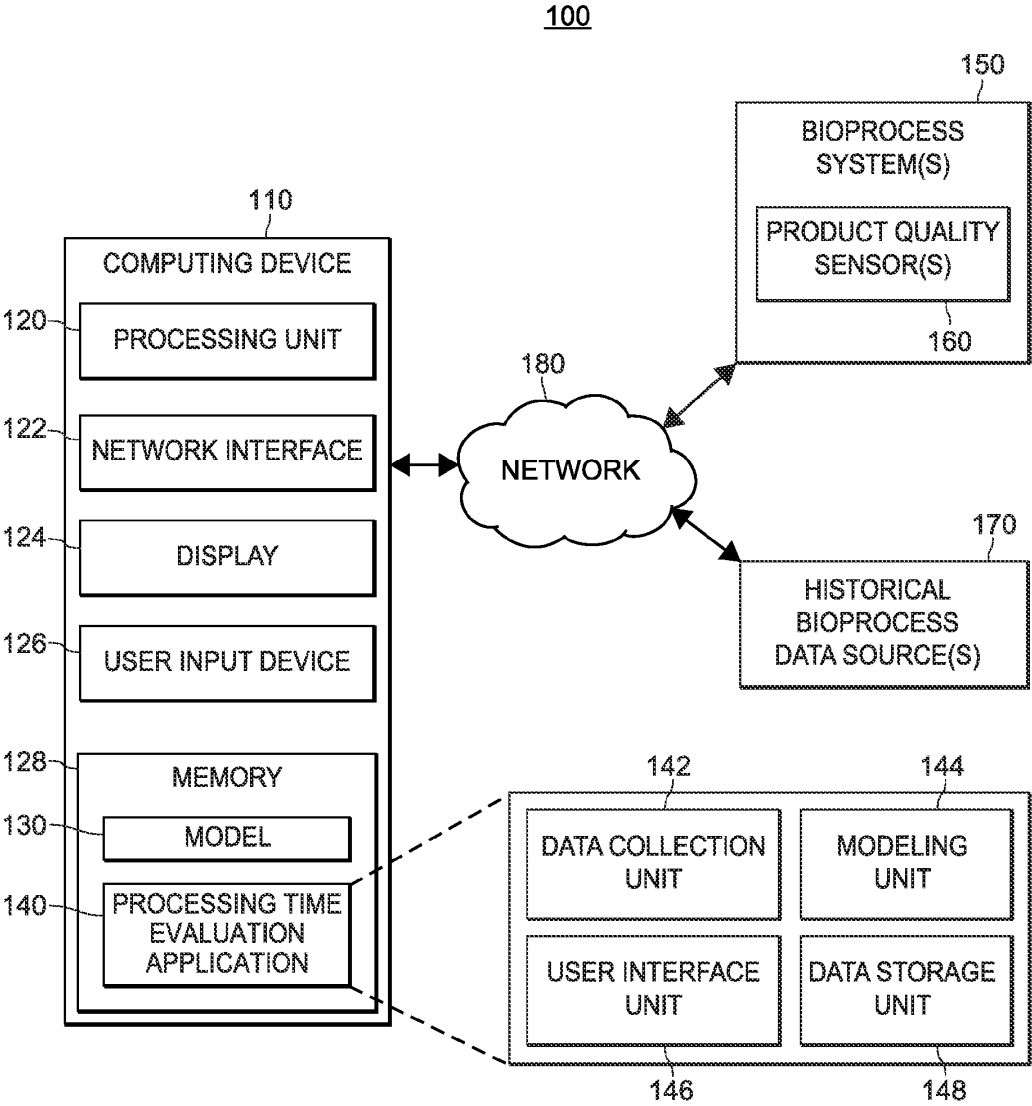




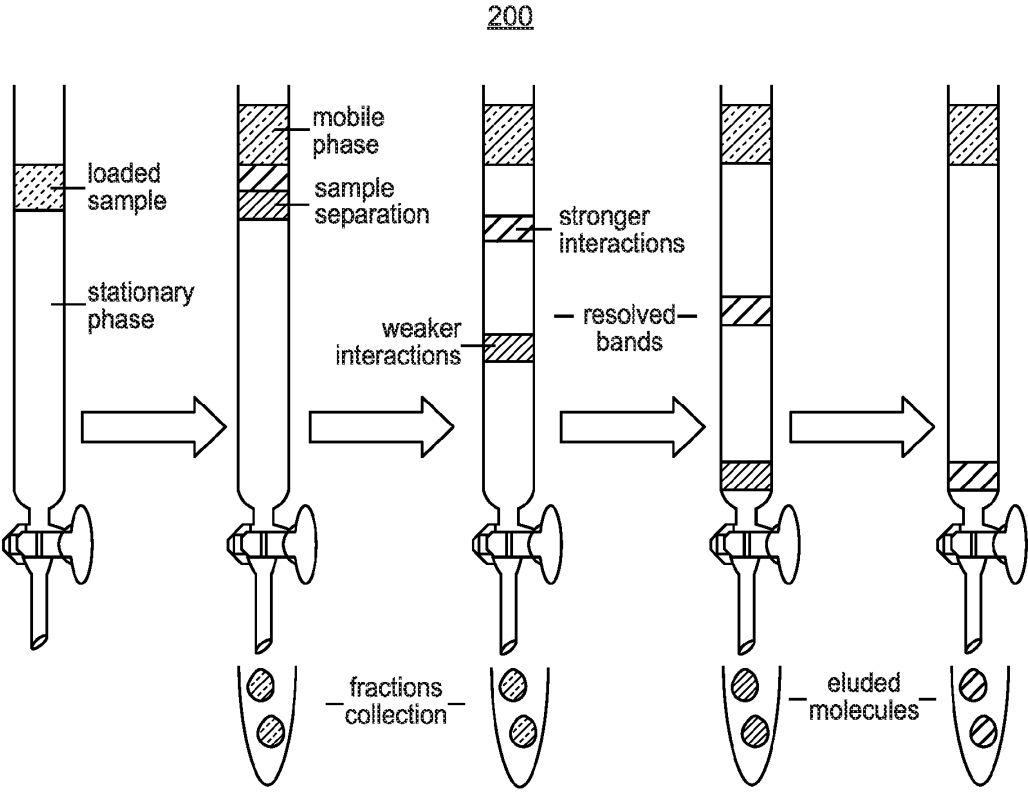


FIG. 2
(Prior Art)

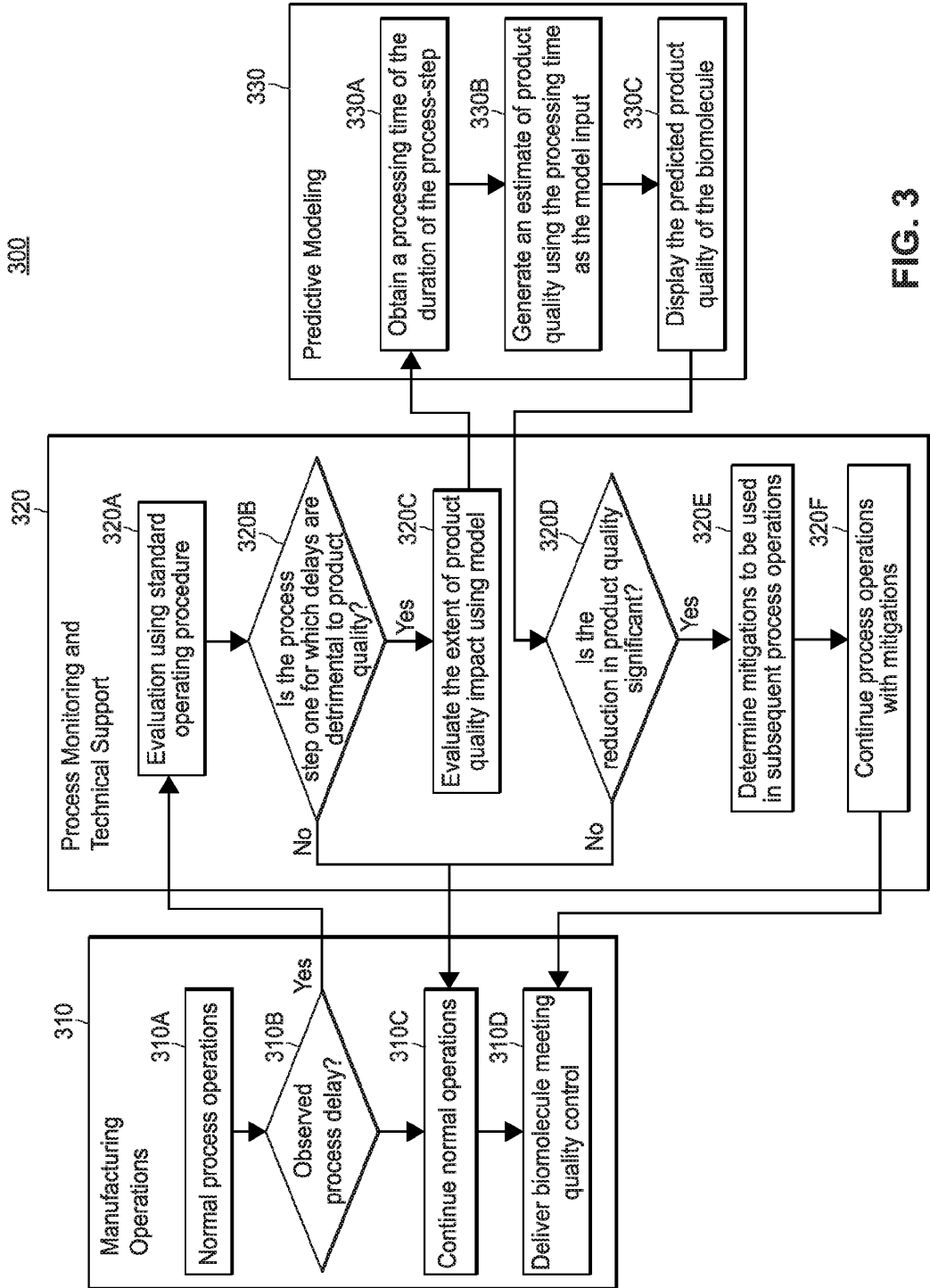


FIG. 3

400A

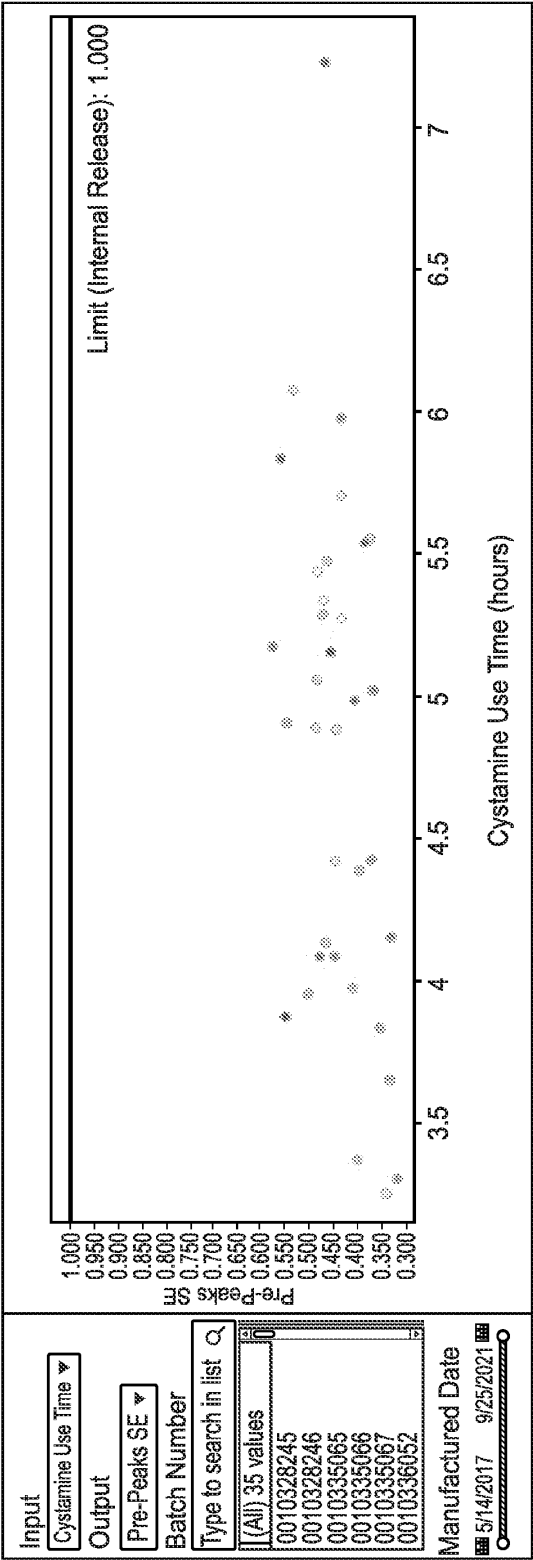


FIG. 4A

400B

Manual Input Estimate Select input and output from the dropdowns. Then enter the input value to get an estimate of the output. Input Butyl FF pH Adjustment Time ▼ Output Main Peak CEX ▼ Butyl FF pH Adjustment Time Value (e.g. 3.21) 2.64 Main Peak CEX Estimate (%) 87.544576	Time Conversion Enter the values below to convert from hours and minutes (hh:mm) to hours. You can set the calculated value as an input by clicking on the "SET AS INPUT" button. 45 hours + 3 minutes = 3.75 hours SET AS INPUT Date Difference Calculation Enter two time stamps (hh:mm:ss tt format) to calculate the time difference in hours. You can set the calculated value as an input by clicking on the "SET AS INPUT" button. Start Time (hh:mm:ss tt) 1:40:00 PM End Time (hh:mm:ss tt) 03:56:00 PM Time Interval (hours) 2.267 SET AS INPUT
---	---

FIG. 4B

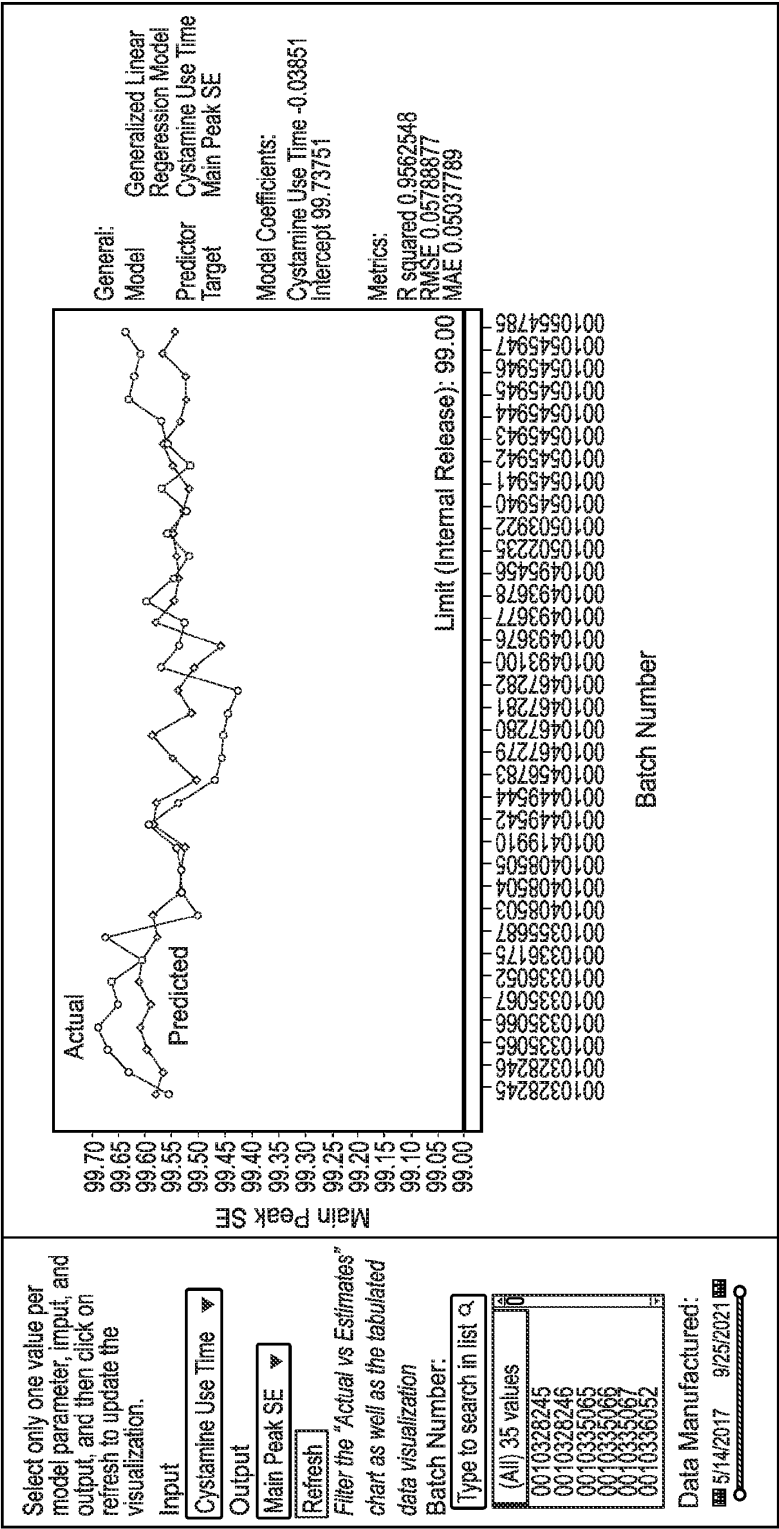
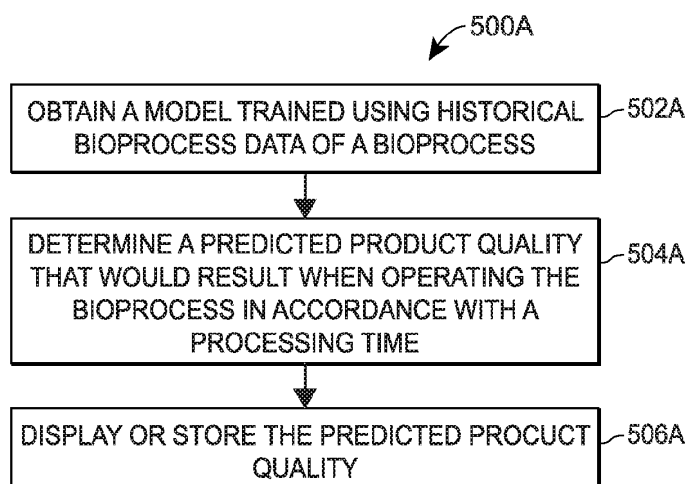
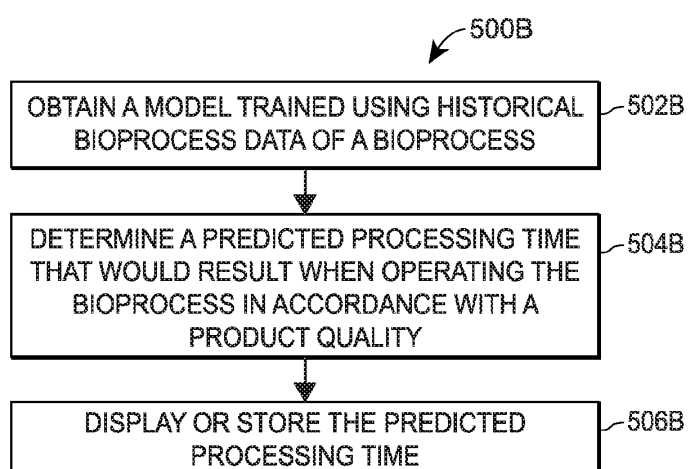


FIG. 4C

**FIG. 5A****FIG. 5B**