

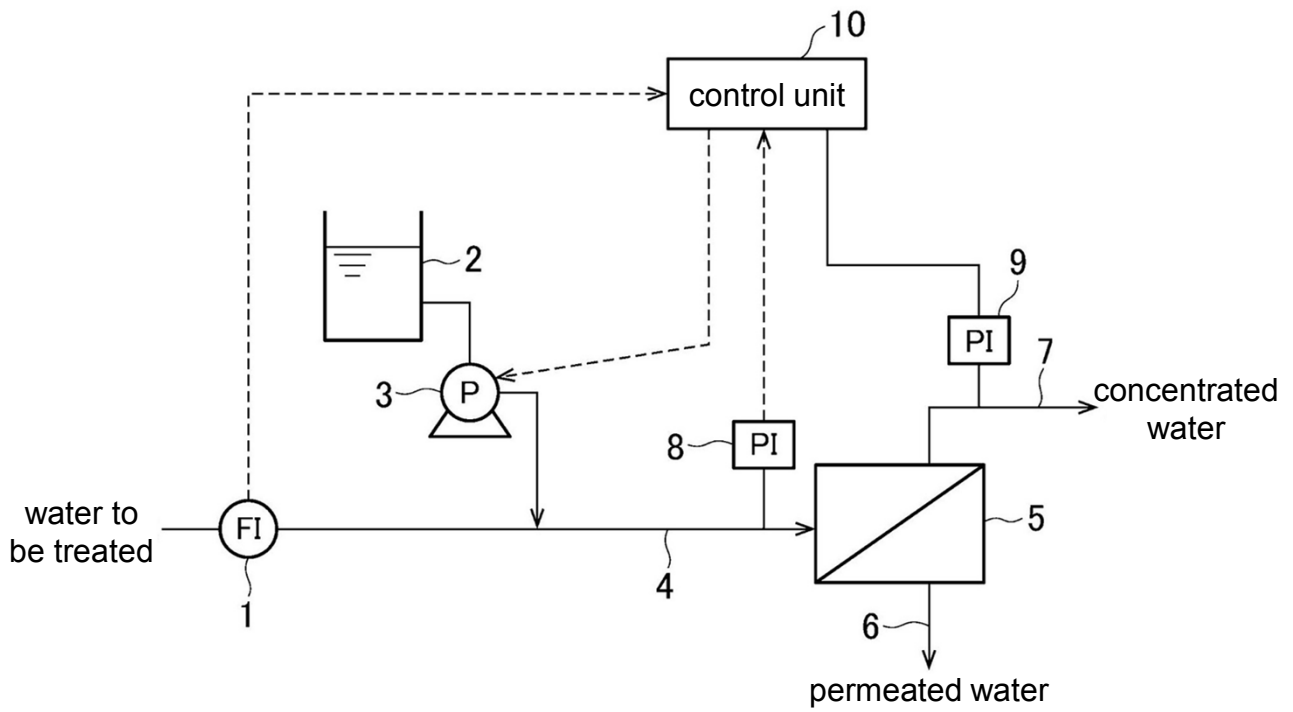


FIG. 1

60

	61	Level	Chemical dosing Ratio	ON Time	OFF Time	Perform
Current rate of increase in differential pressure	kPa/d	No.1	%	min	min	☐
		No.2	%	min	min	☐
Threshold value A	kPa/d	No.3	%	min	min	☐
Threshold value B	kPa/d	No.4	%	min	min	☐
		No.5	%	min	min	☐
Sampling period S	h	No.6	%	min	min	☐
			65	66	67	68

FIG. 2

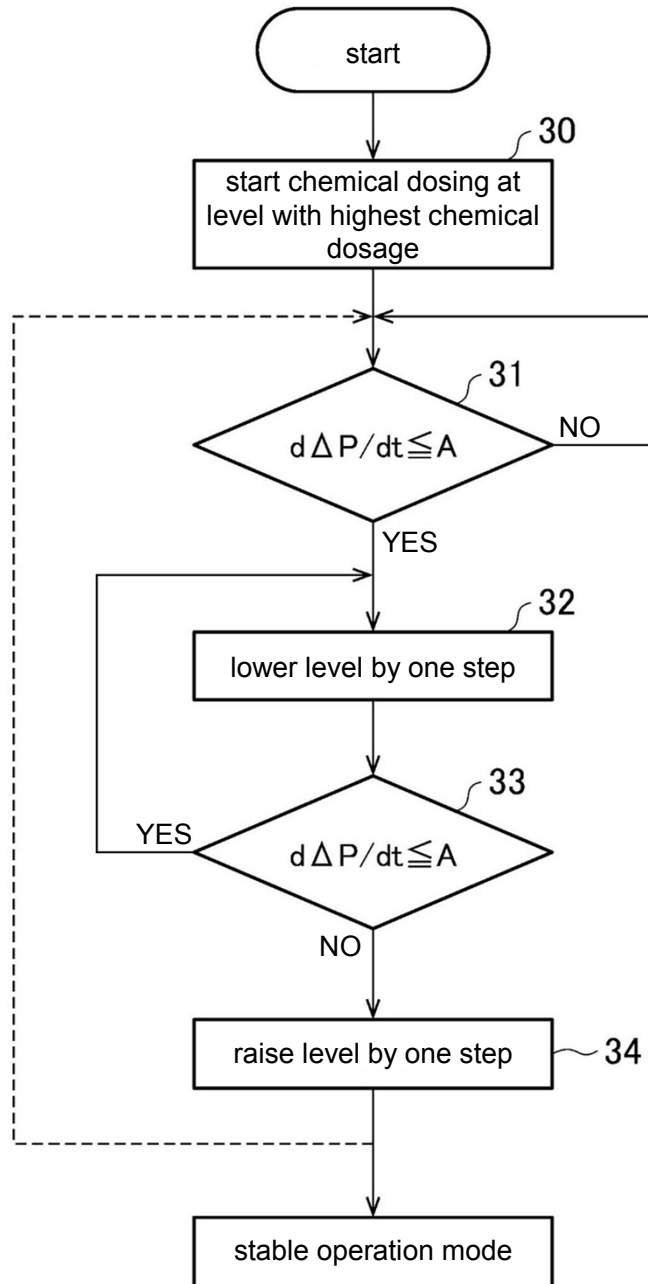


FIG. 3

stable operation mode (1)

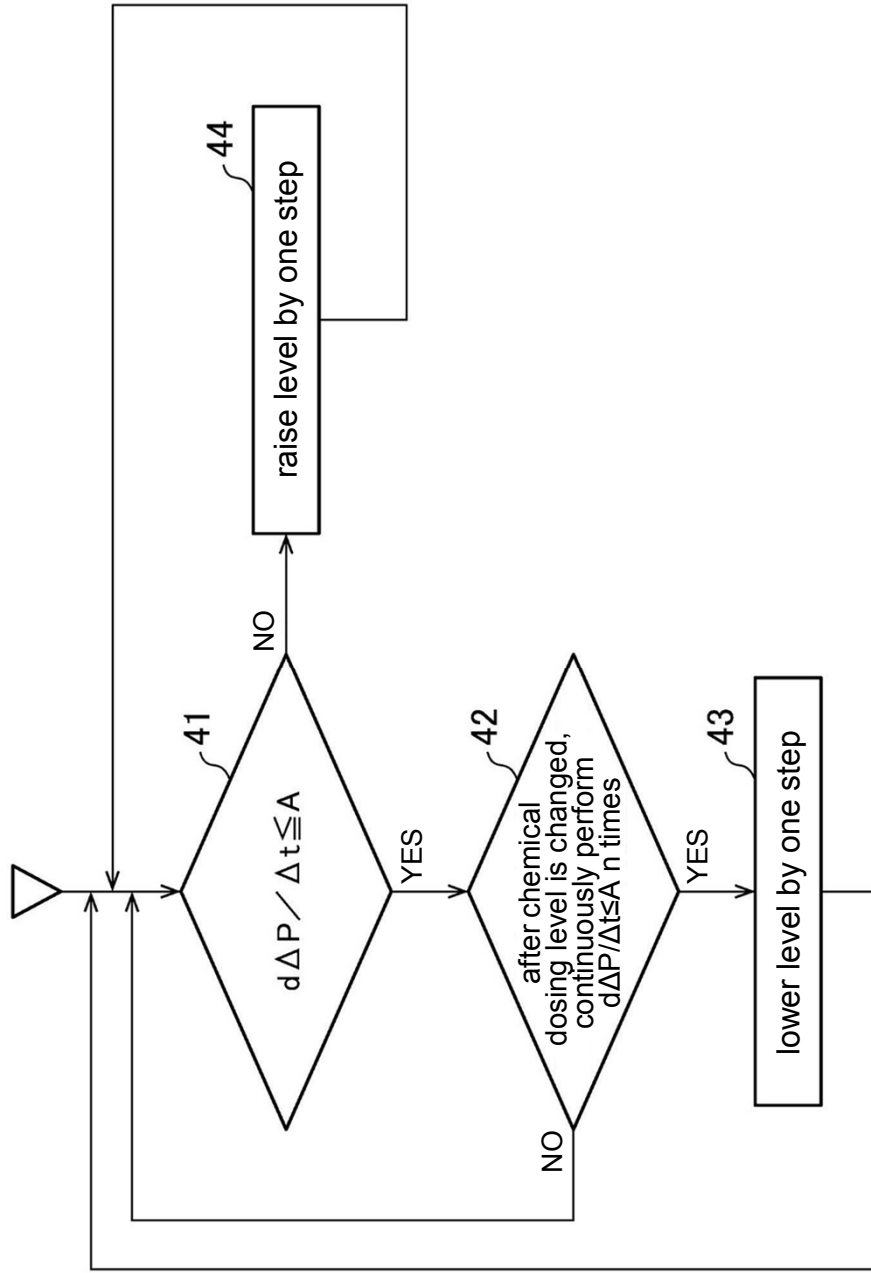


FIG. 4

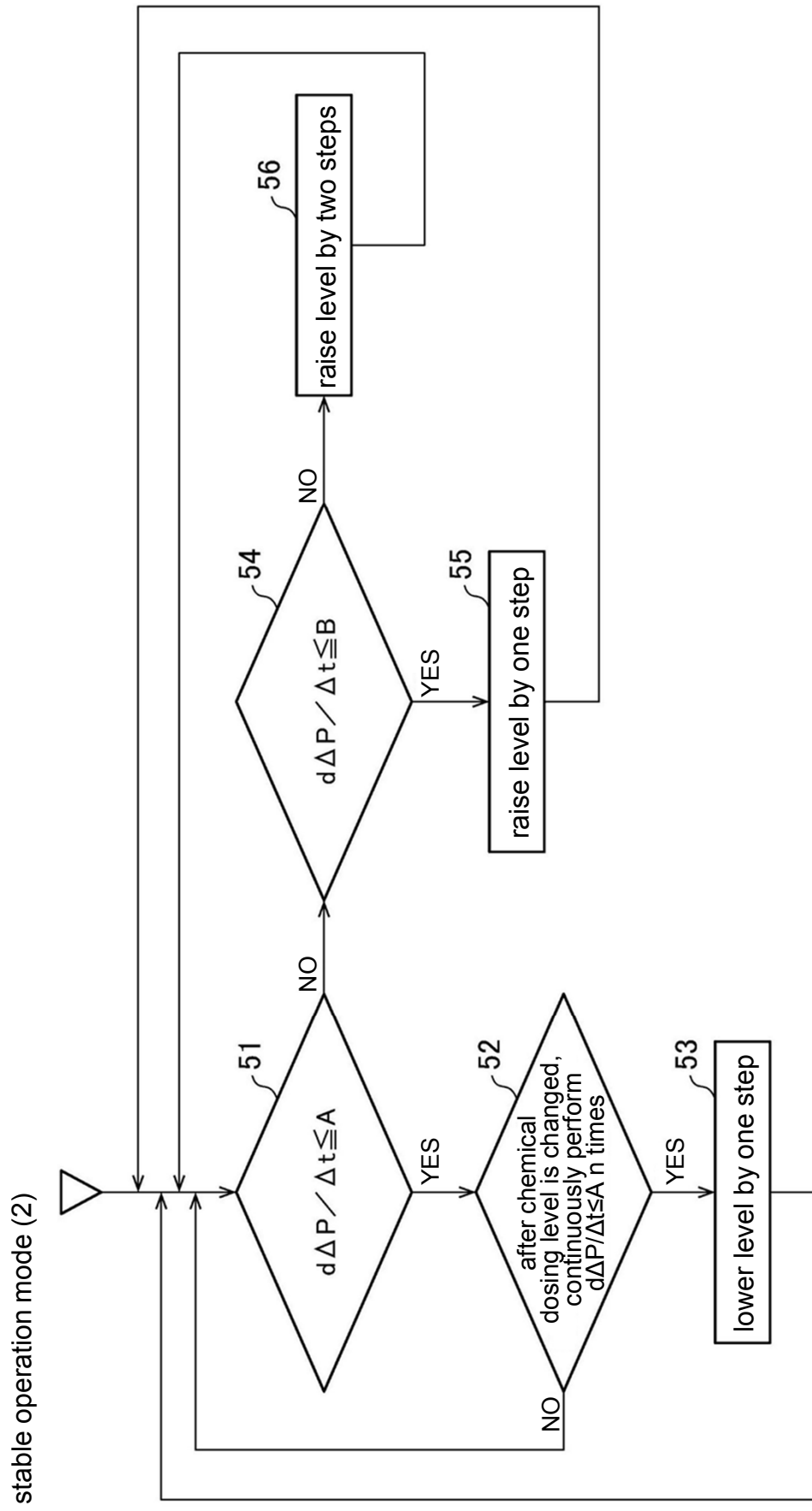


FIG. 5