

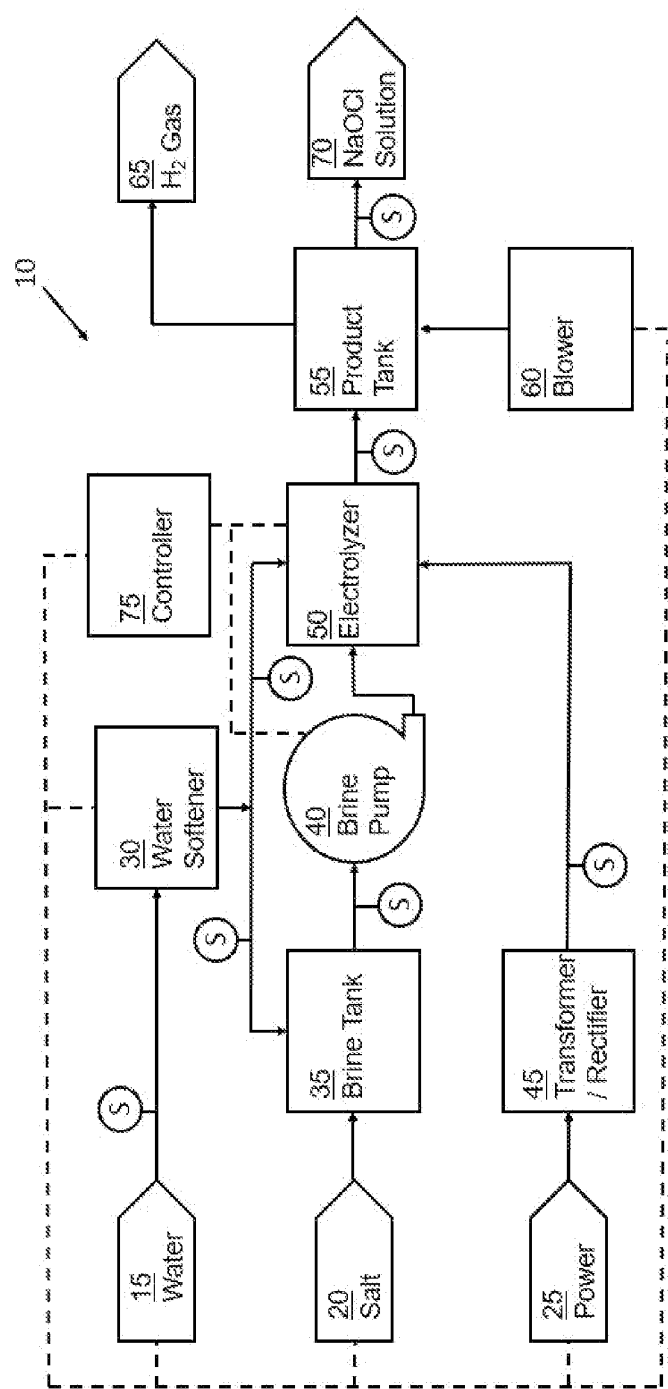


FIG. 1

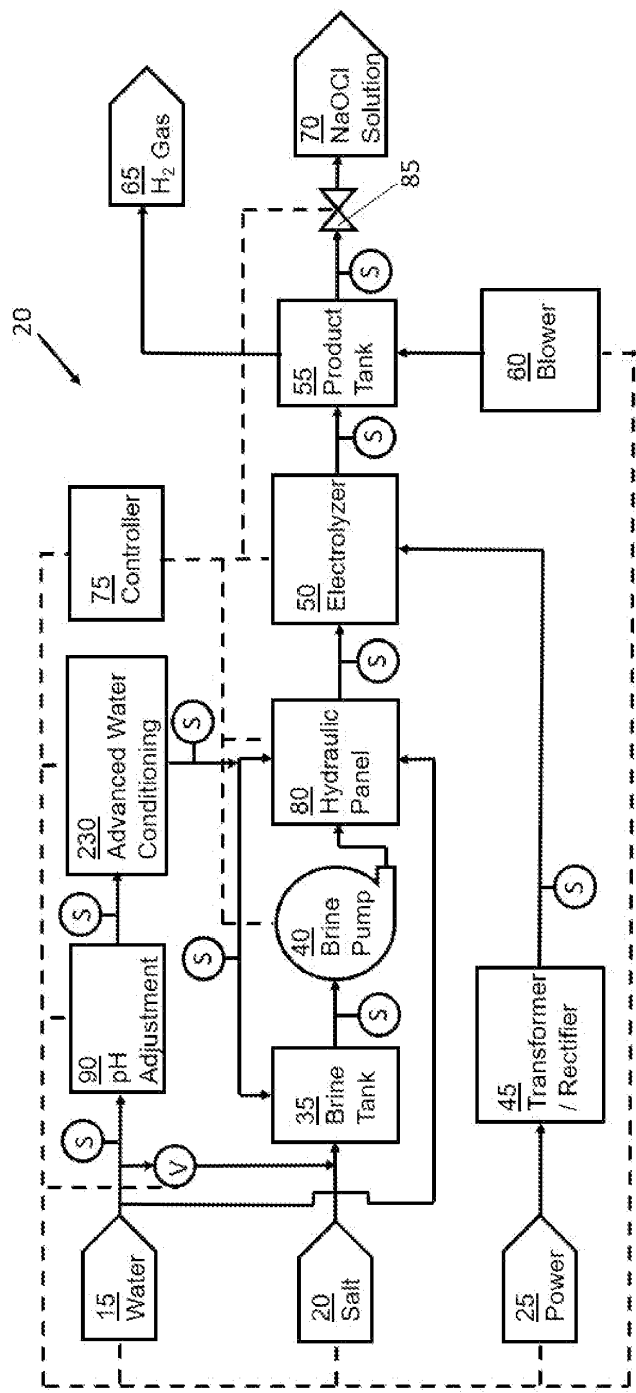


FIG. 2

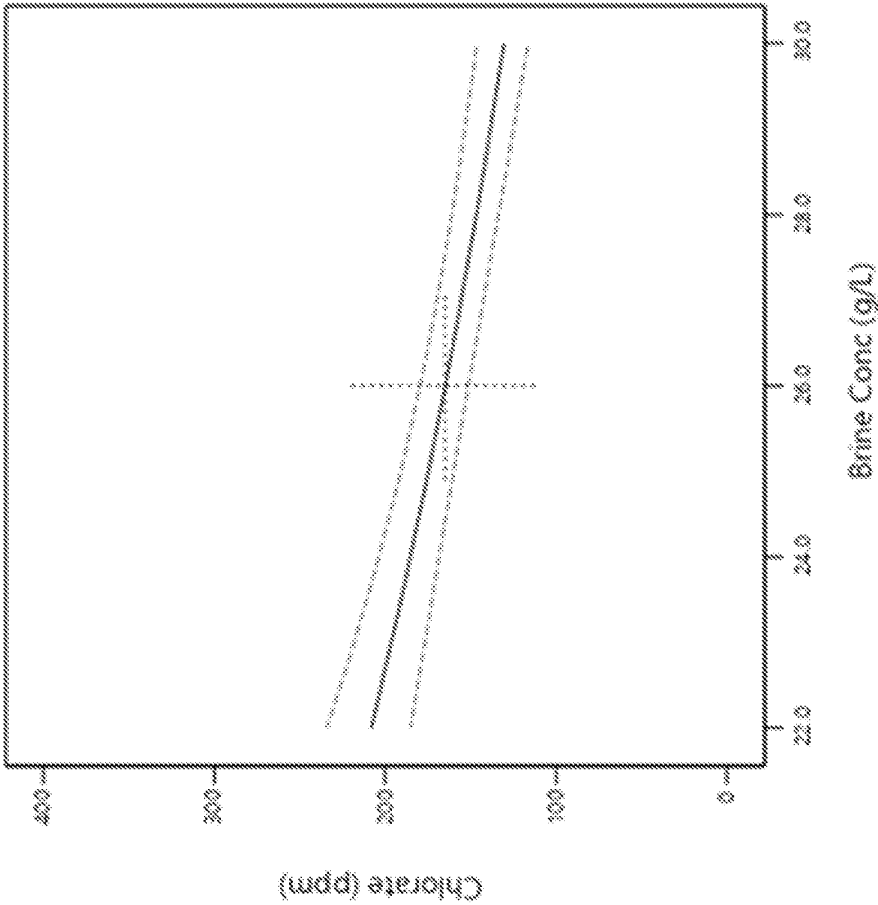


FIG. 3A

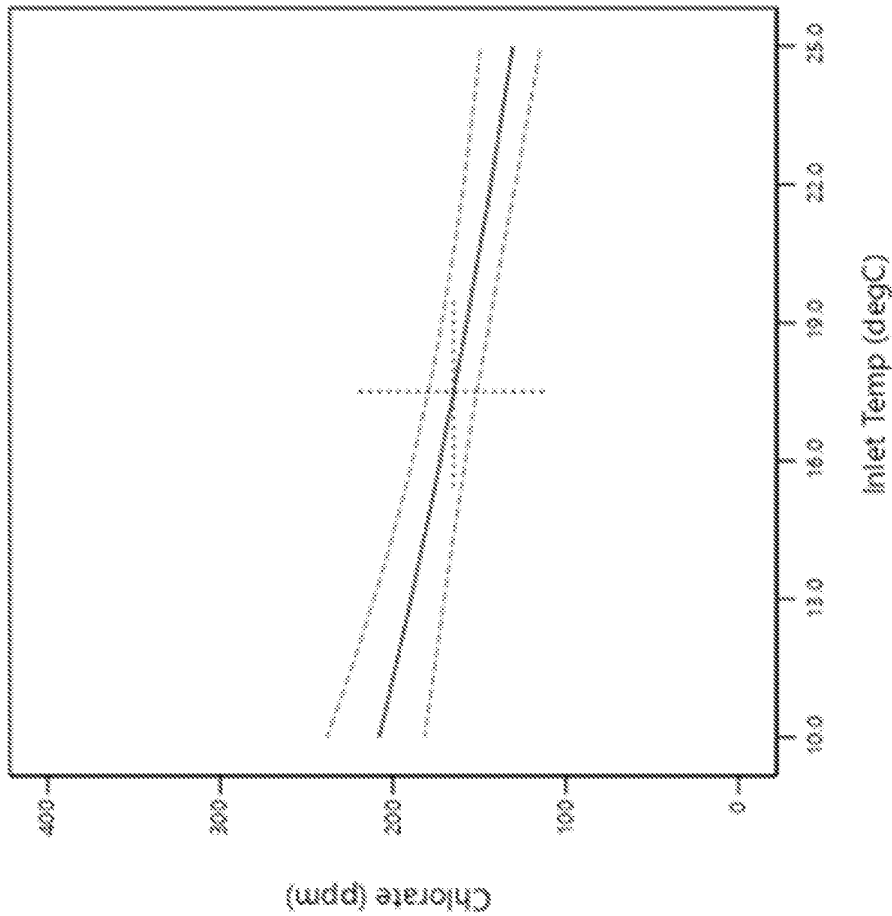


FIG. 3B

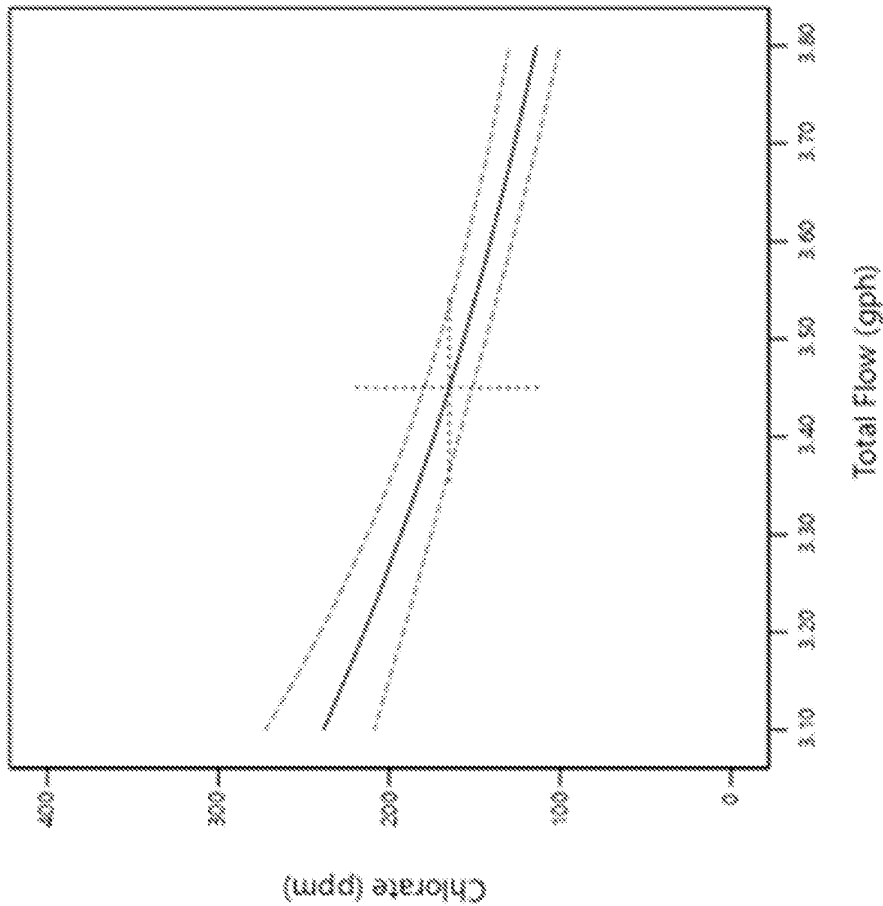


FIG. 3C

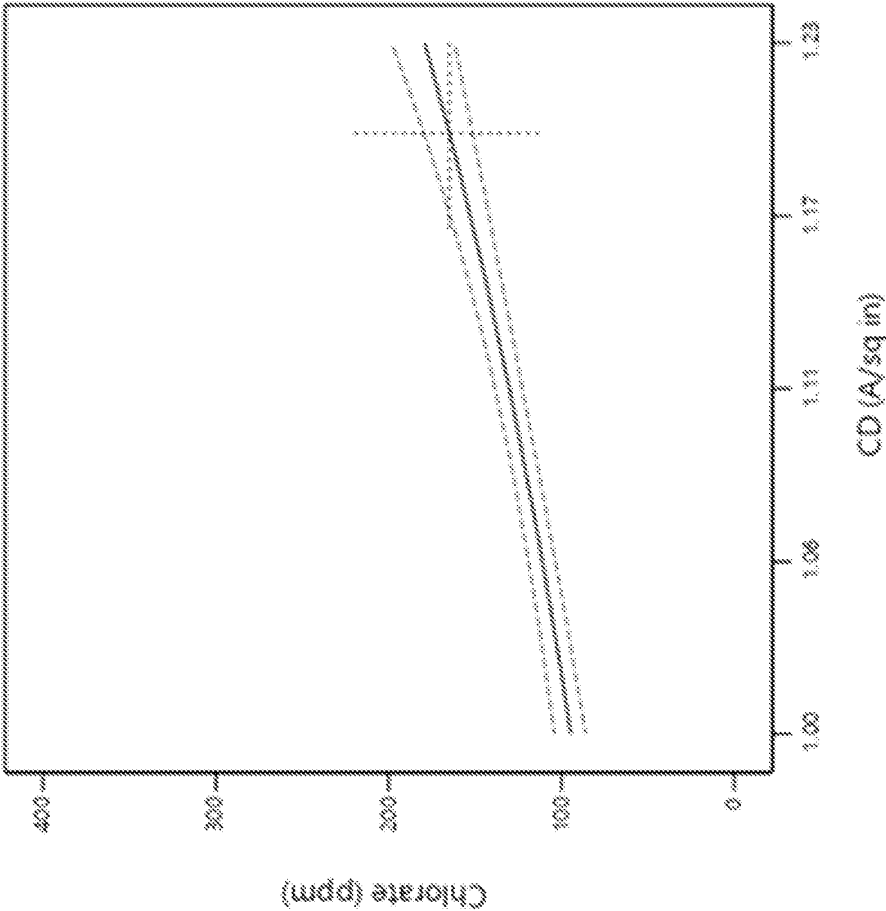


FIG. 3D

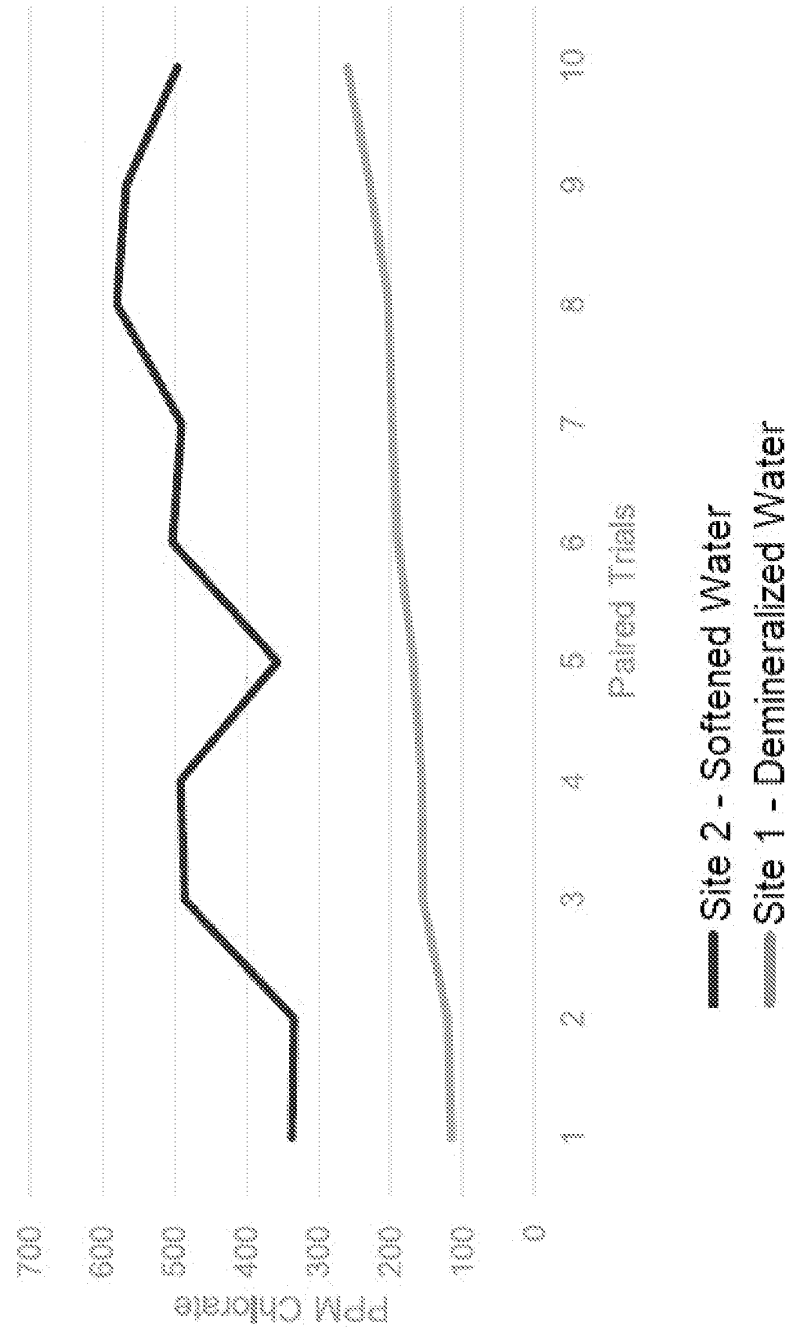


FIG. 4

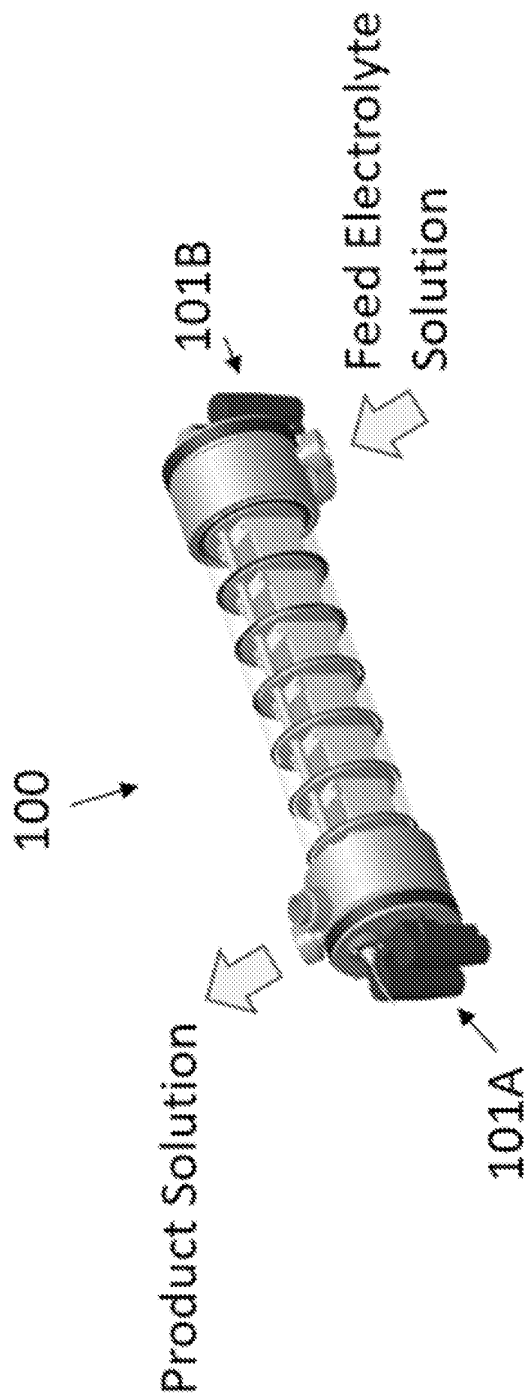


FIG. 5A

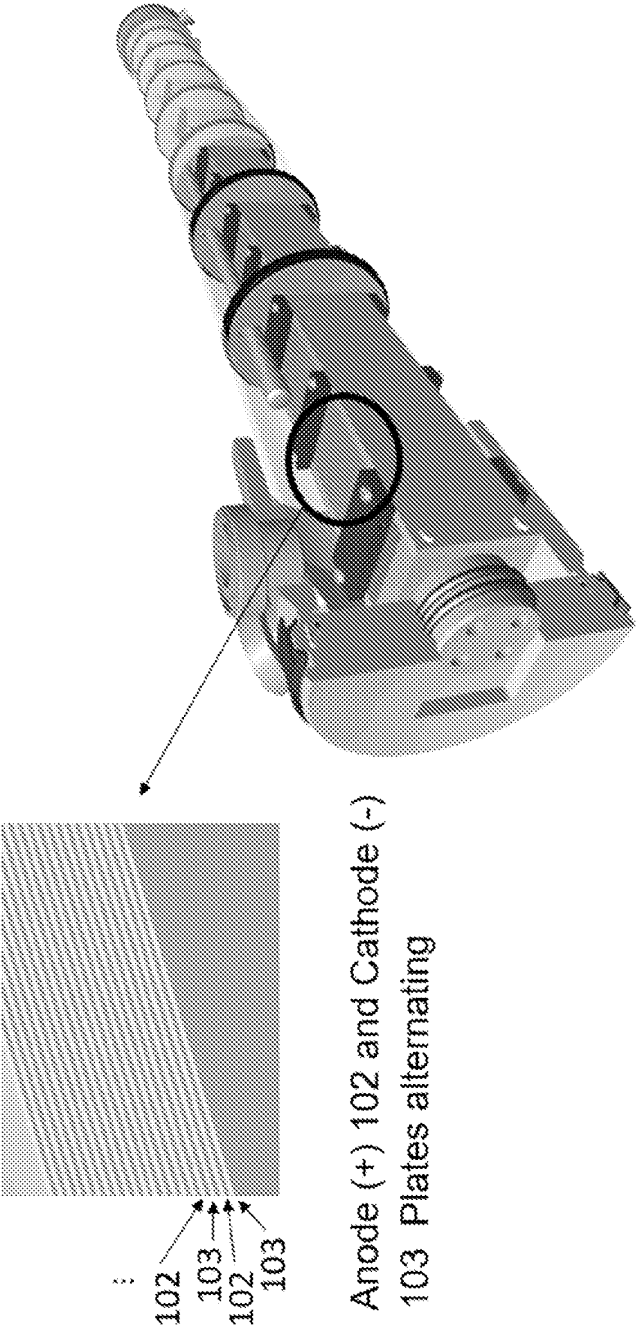


FIG. 5B

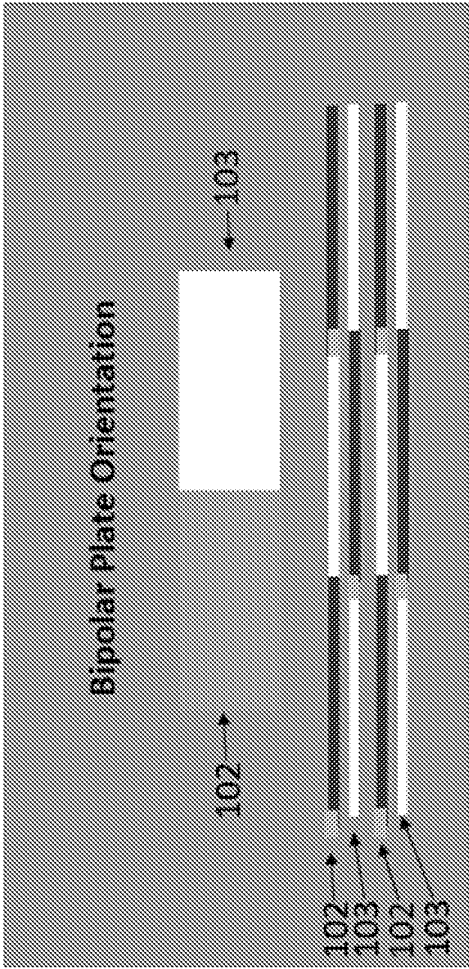


FIG. 5C

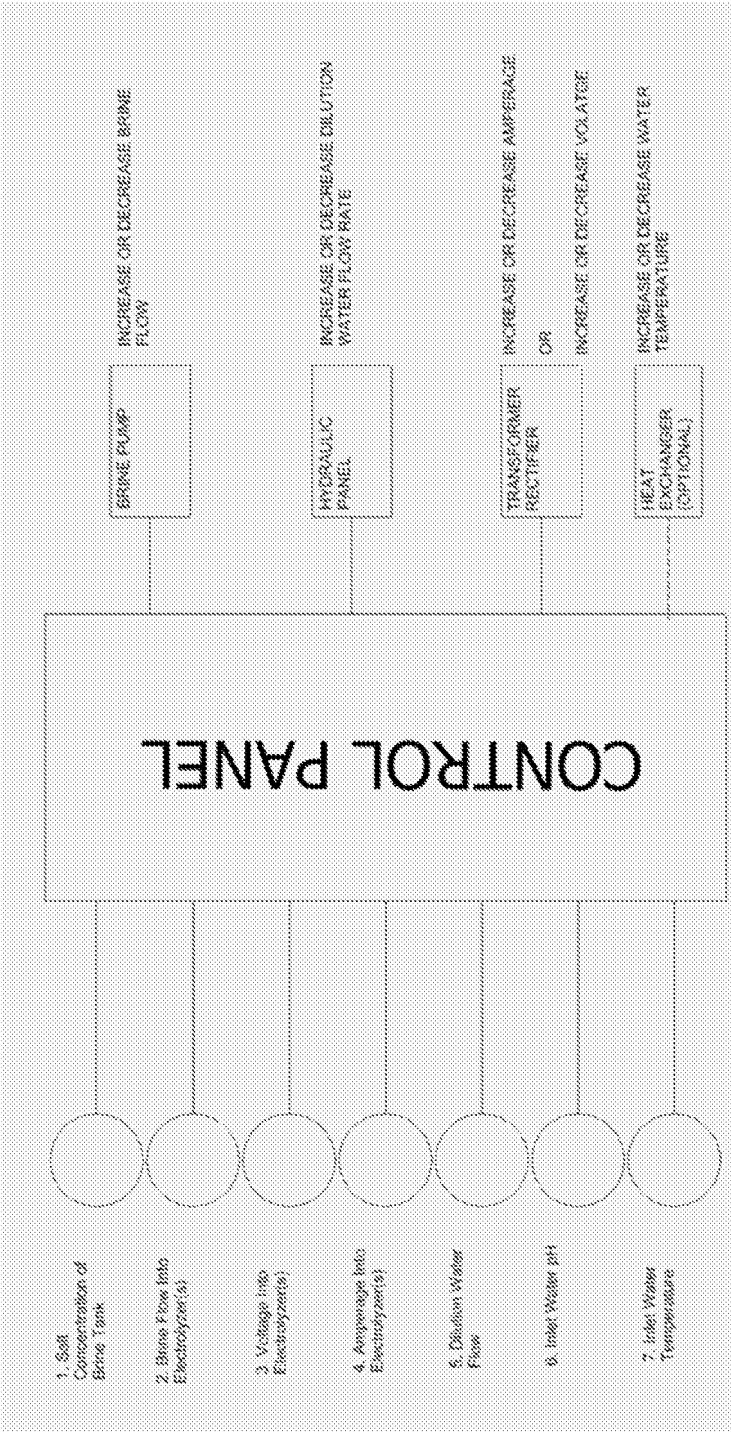


FIG. 6

OSEC Series	Input
OSEC Model	B_Plus
Inlet Temp °C	OSEC®B-Plus 2000
Dilution Flow Rate, gph	21
Brine Flow, gph	1204.6
Current, Amps	102
	1300
Output (Metric/Imperial)	Metric

FIG. 7

Predicted Performance	
Product Strength	0.78%
Chlorate (ppm)	313
ClO ₃ /Cl ratio	4.0%
Power (kWh DC/Kg Cl)	3.30
Power (kWh AC/Kg Cl)	3.88
Salt Use (Kg salt/Kg Cl)	3.19
Cl Capacity (Kg Cl per day)	924
Voltage (V)	97.7
Product Temperature (°C)	34.0

FIG. 8

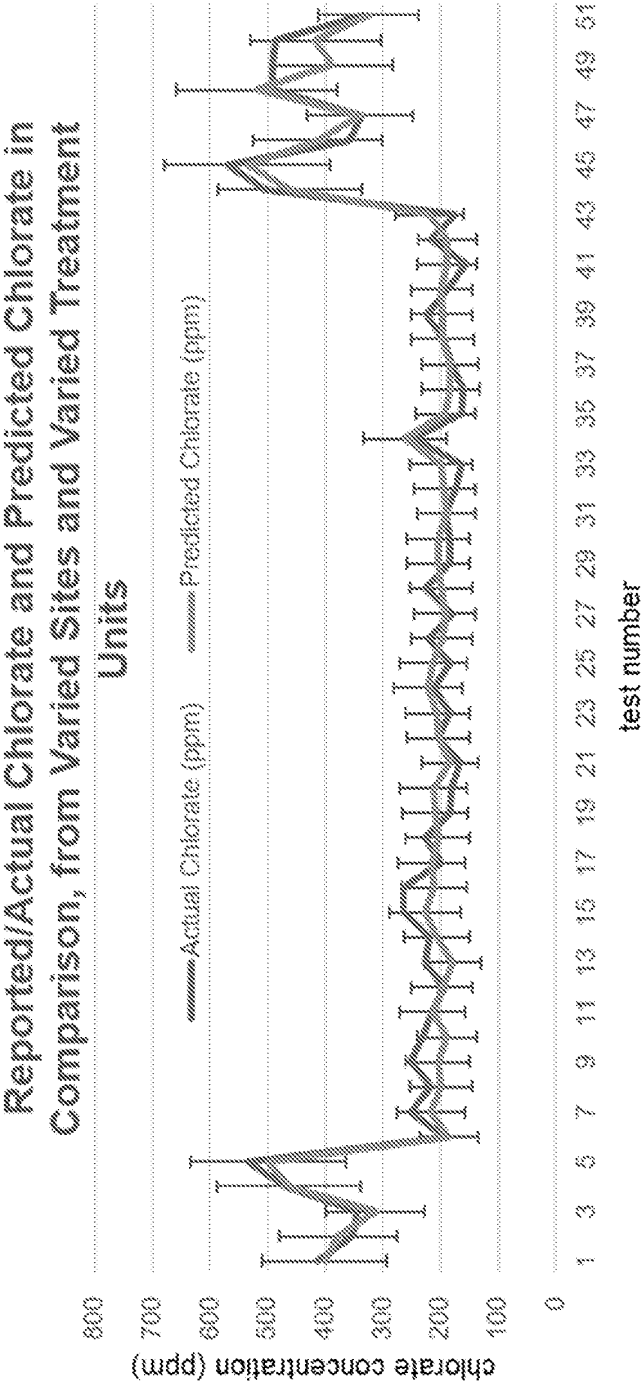


FIG. 9

Parameter	Standard	Suggested Guideline
Current	1470Amps	1300Amps with +/- 30Amp tolerance
Water/Bore Ratio	11.8	10.8 with +0.2/-0.1 tolerance
Total Flow	2409 liters per hour	2550 liters per hour with +0.0/-20 lph tolerance
Inlet Temperature	12-27C	20C
Predicted Ratio Values @ 20C	63 ug/mg	33 ug/mg

FIG. 10A

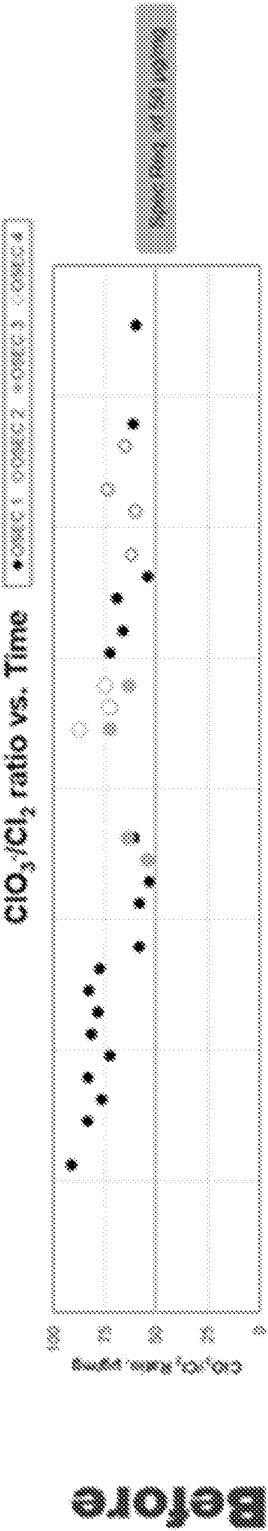


FIG. 10B

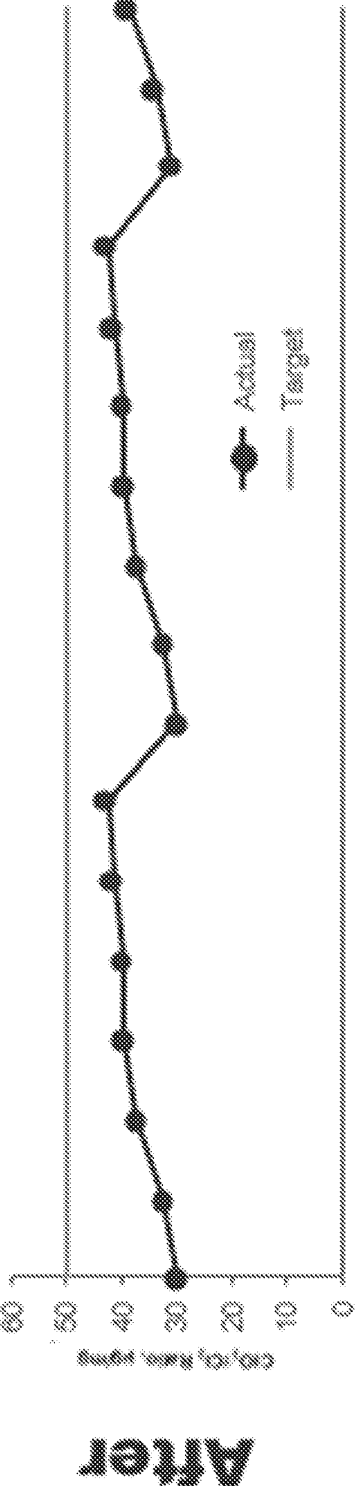


FIG. 10C

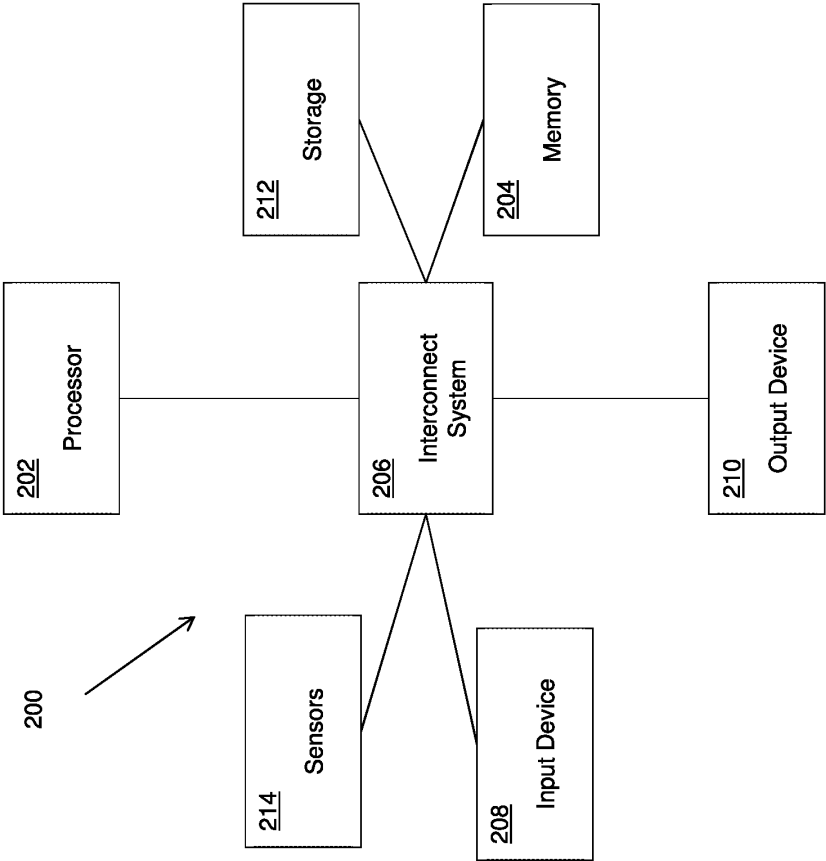


FIG. 11

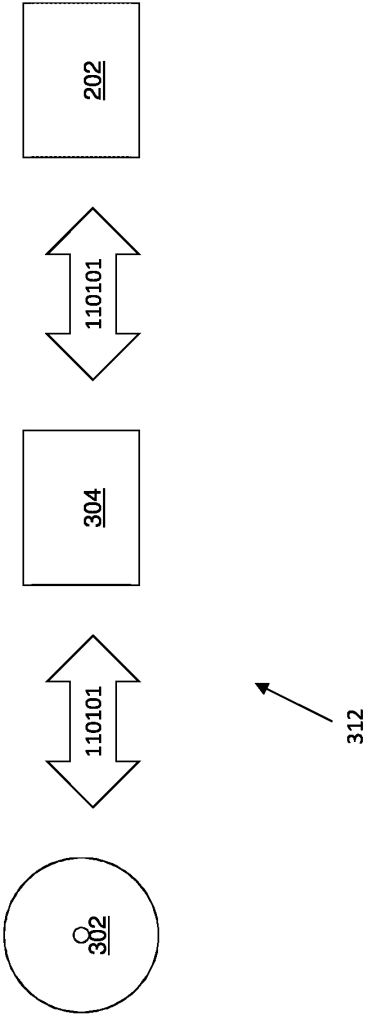


FIG. 12

