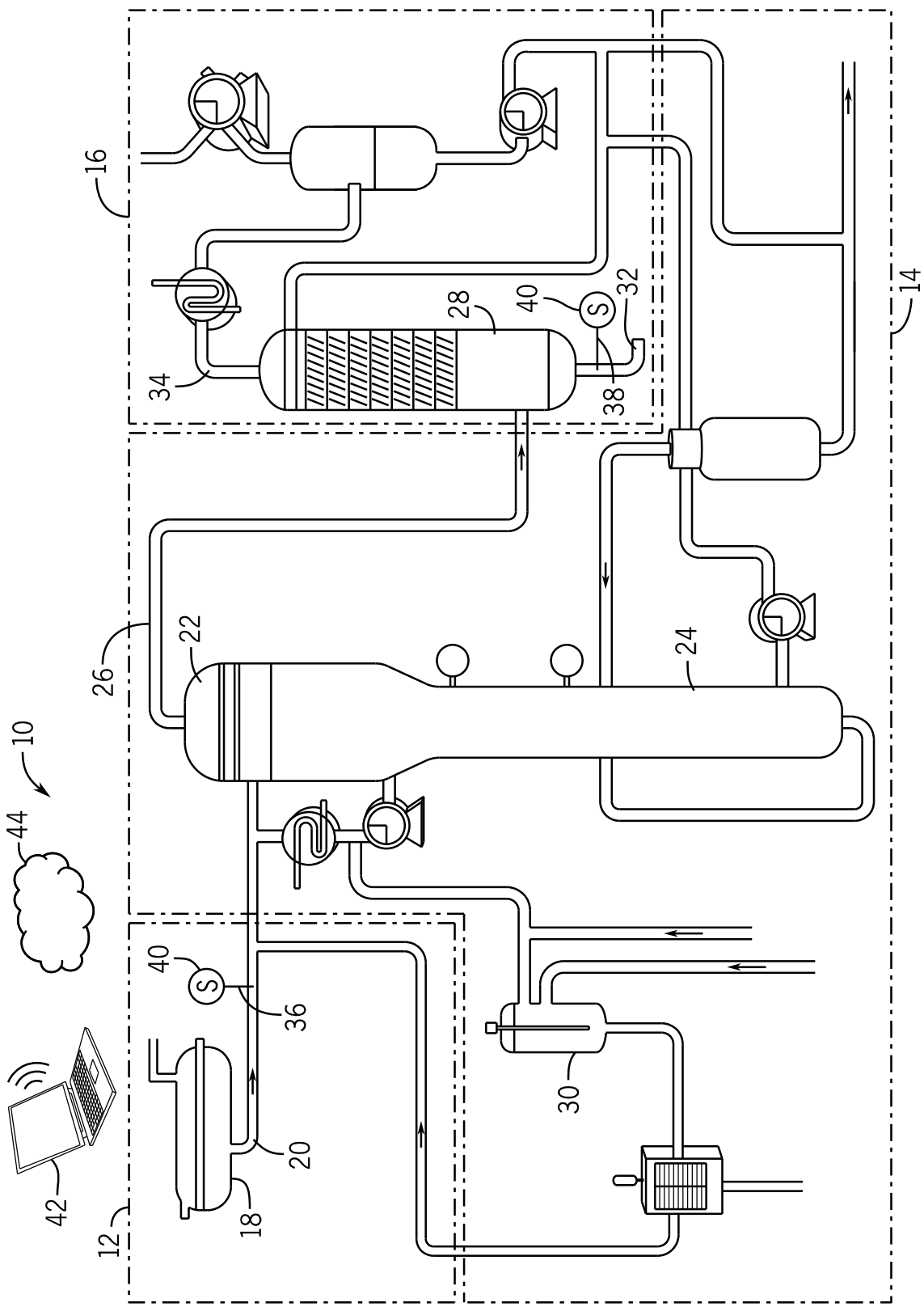


FIG. 1

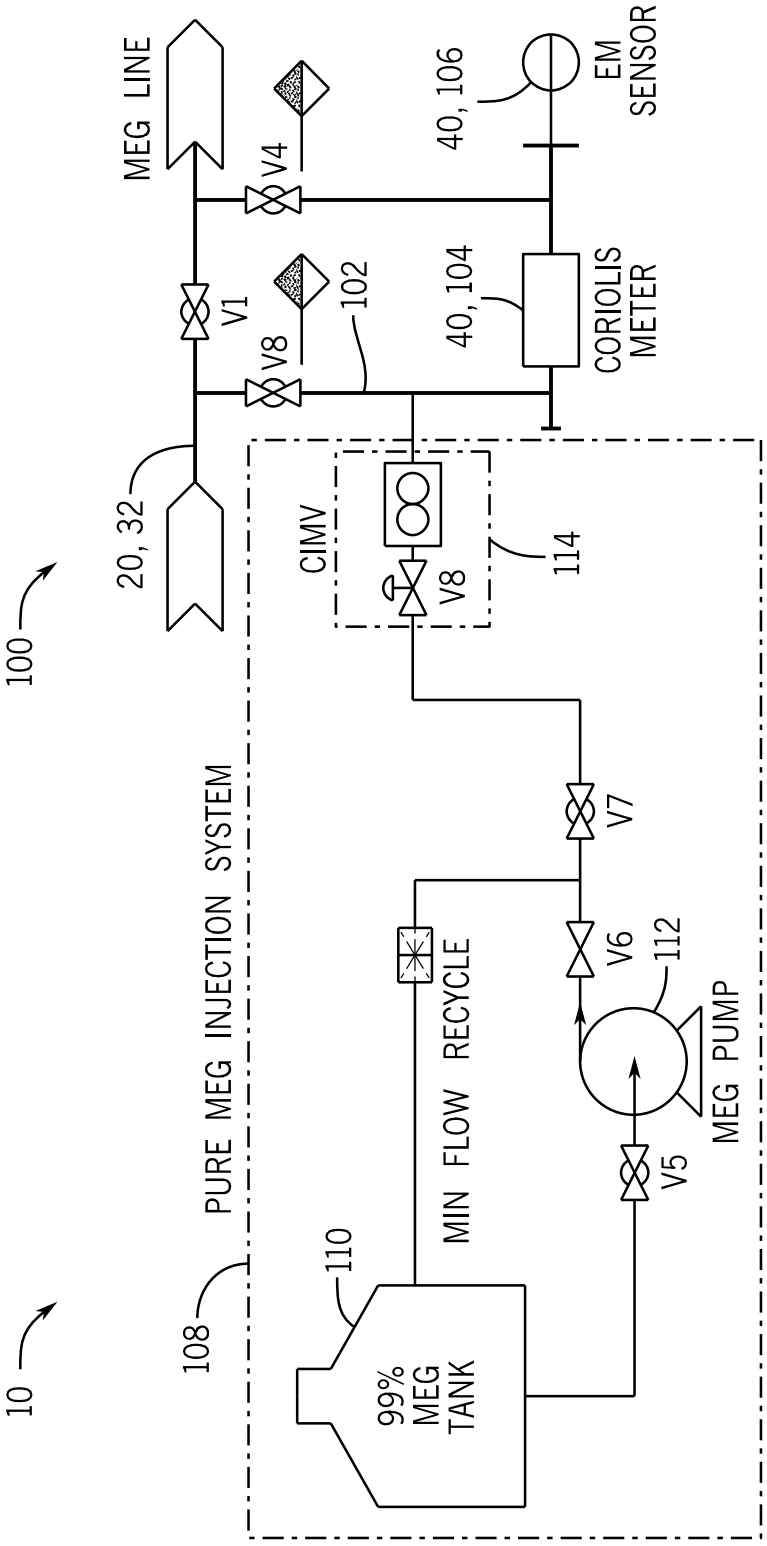

10
100
108
PURE MEG INJECTION SYSTEM
110
99% MEG TANK
MIN FLOW RECYCLE
V5
V6
112
MEG PUMP
V7
CIMV
V8
114
20, 32
MEG LINE
V1
V8
102
V4
40, 104
CORIOLIS METER
40, 106
EM SENSOR

FIG. 2

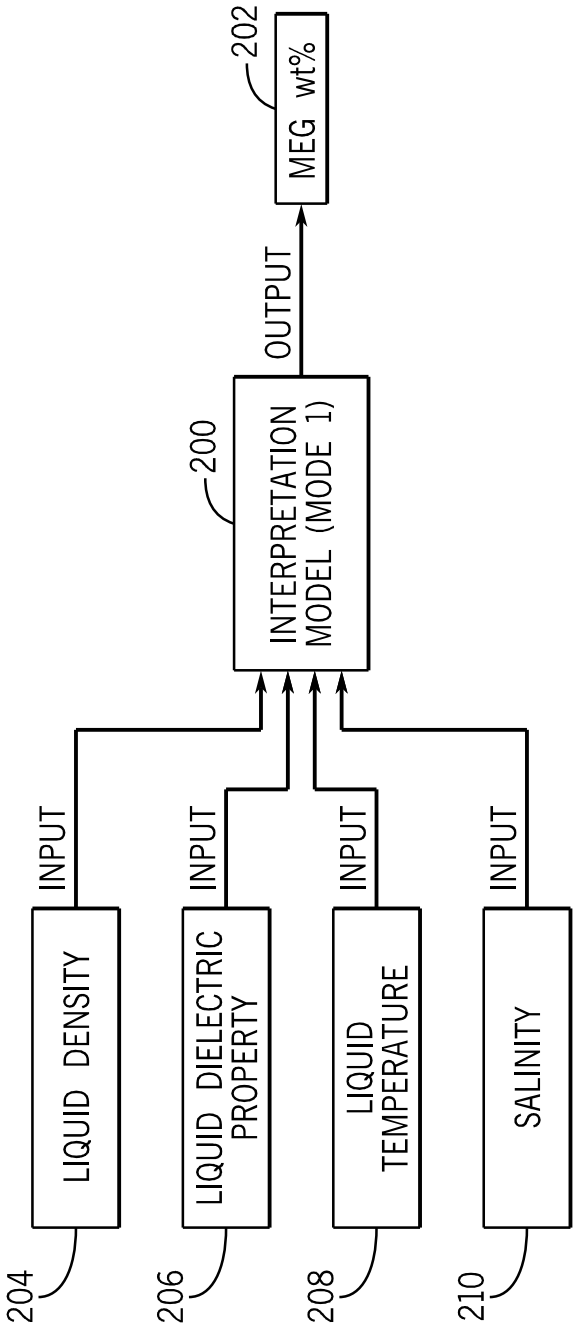

202
MEG wt%
OUTPUT
200
INTERPRETATION MODEL (MODE 1)
INPUT
INPUT
INPUT
INPUT
LIQUID DENSITY
LIQUID DIELECTRIC PROPERTY
LIQUID TEMPERATURE
SALINITY
204
206
208
210

FIG. 3

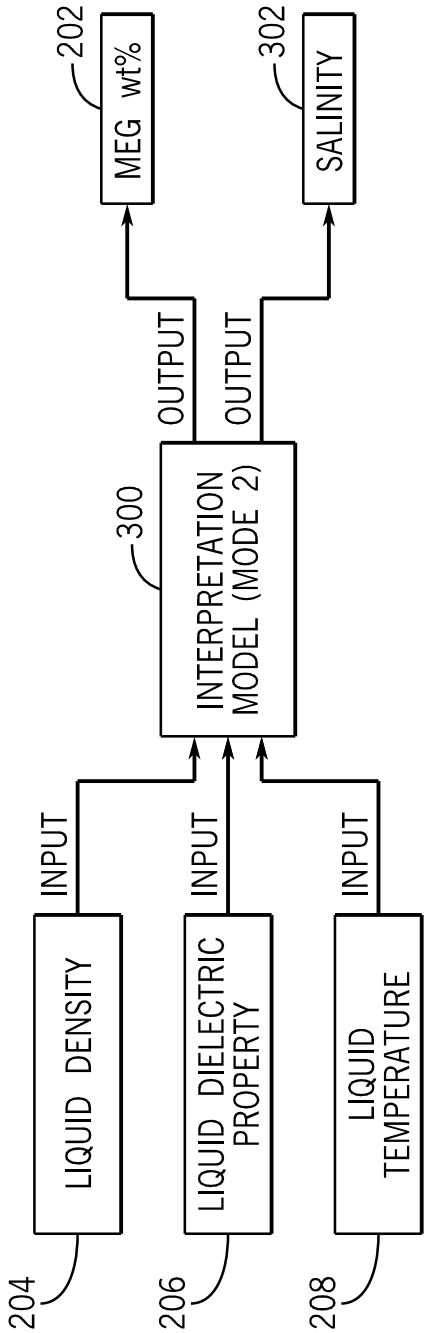

202
MEG wt%
302
SALINITY
OUTPUT
OUTPUT
300
INTERPRETATION MODEL (MODE 2)
INPUT
INPUT
INPUT
LIQUID DENSITY
LIQUID DIELECTRIC PROPERTY
LIQUID TEMPERATURE
204
206
208

FIG. 4

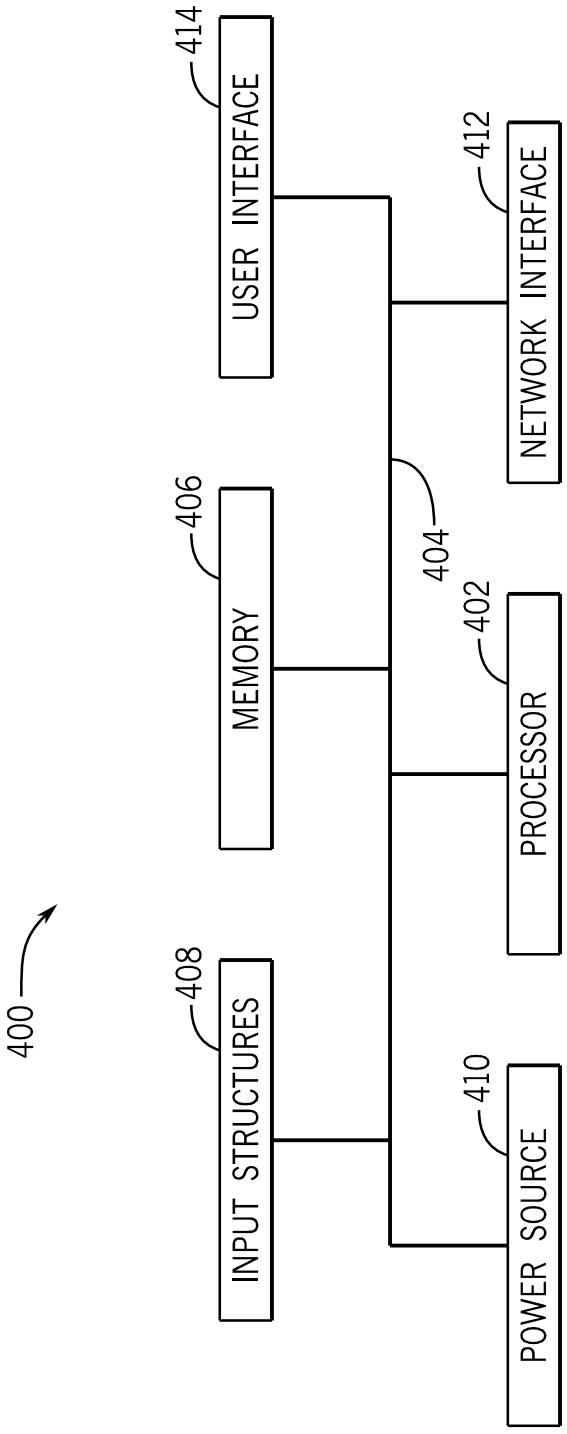

400
408
INPUT STRUCTURES
406
MEMORY
414
USER INTERFACE
404
402
PROCESSOR
412
NETWORK INTERFACE
410
POWER SOURCE

FIG. 5