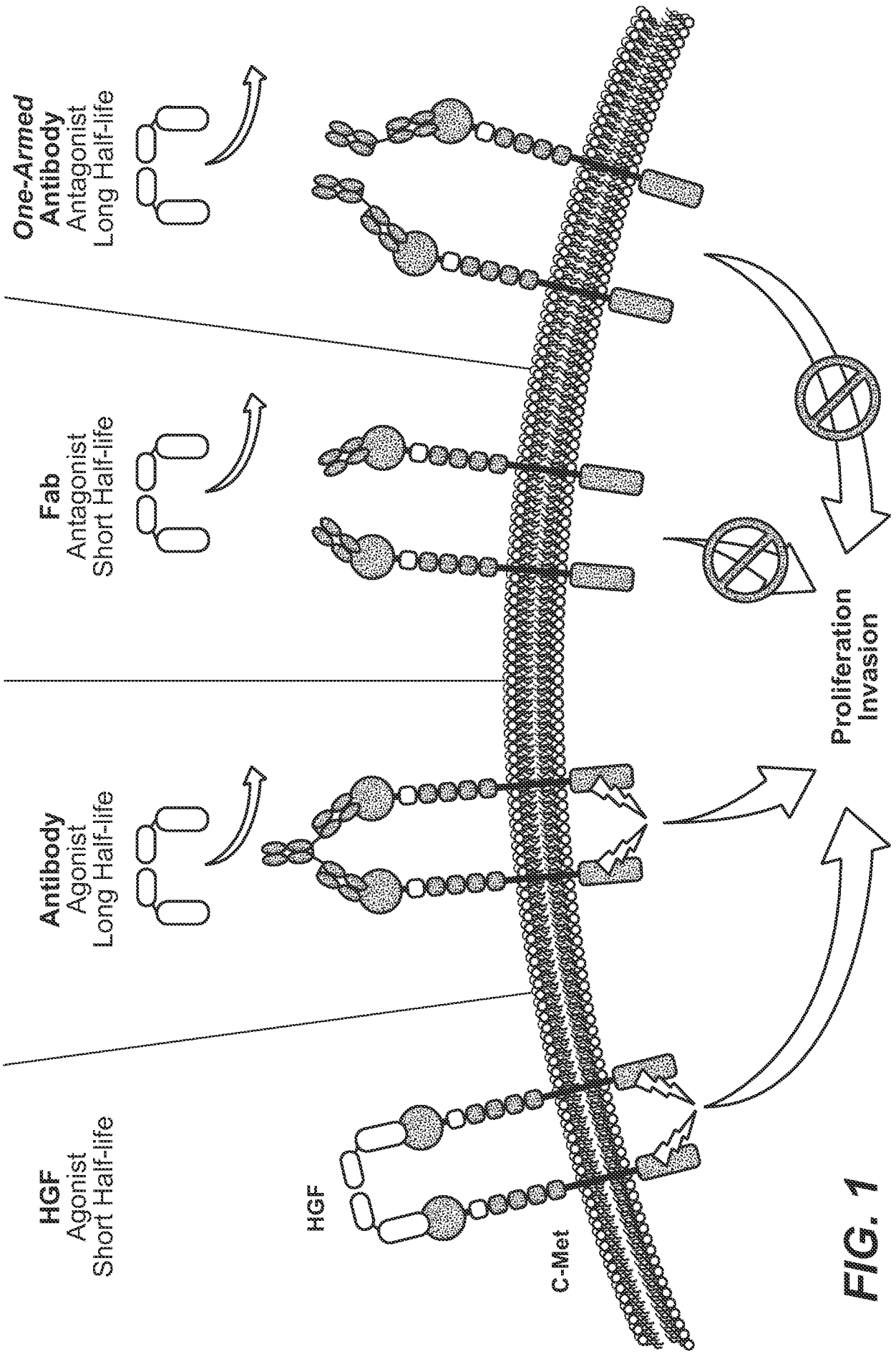

HGF
Agonist
Short Half-life
Antibody
Agonist
Long Half-life
Fab
Antagonist
Short Half-life
One-Armed
Antibody
Antagonist
Long Half-life
HGF
C-Met
Proliferation
Invasion

FIG. 1

5D5.v2 Light Chain

FR1-LC: DIQMTQSPSSLSASVGDRVTITC (SEQ ID NO:7)
FR2-LC: WYQQKPGKAPKLLIY (SEQ ID NO:8)
FR3-LC: GVPSRFSGSGSGTDFTLTISSLQPEDFATYYC (SEQ ID NO:9)
FR4-LC: FGQGTKVEIKR (SEQ ID NO:10)
HVR1-LC: KSSQSLLYTSSQKNYLA (SEQ ID NO:1)
HVR2-LC: WASTRES (SEQ ID NO:2)
HVR3-LC: QQYYAYPWT (SEQ ID NO:3)
CL1: TVAAPSVFIFPPSDEQLKSGTASVVCLLNNFYPREAKVQWKVDNALQSGNSQESVTEQDSKDSTYSLSSTLTLSKADYEK HKVYACEVTHQGLSSPVTKSFNRGEC (SEQ ID NO:15)

5D5.v2 Heavy Chain

FR1-HC: EVQLVESGGGLVQPGGSLRLSCAAS (SEQ ID NO:11)
FR2-HC: WVRQAPGKGLEWV (SEQ ID NO:12)
FR3-HC: RFTISADTSKNTAYLQMNSLRAEDTAVYYC (SEQ ID NO:13)
FR4-HC: WGQGTLVTVSS (SEQ ID NO:14)
HVR1-HC: GYTFTSYWLH (SEQ ID NO:4)
HVR2-HC: GMIDPSNSDTRFNPNFKD (SEQ ID NO:5)
HVR3-HC: ATYRSYVTPLDY (SEQ ID NO:6)
CH1: ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVVTVPSSSLGTQ TYICNVNHKPSNTKVDKKVEPKSCDKTHT (SEQ ID NO:16)
Fc: CPPCPAPELLGGPSVFLFPPKPKDTLMISRTPEVTCVVVDVSHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVS VLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVYTLPREEMTKNQVSLSCAVKGFYPSDIAVEWESNG QPENNYKTTPPVLDSDGSFFLVSKLTVDKSRWQQGNVFSCSVMHEALHNHYTQKSLSLSPGK (SEQ ID NO:17)

FIG. 2

CPPCPAPELLGGPSVFLFPPKPKDTLMISRTPEVTCVVVDVSHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVL TVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVYTLPREEMTKNQVSLWCLVKGFYPSDIAVEWESNGQPEN NYKTTPPVLDSDGSFFLYSKLTVDKSRWQQGNVFSCSVMHEALHNHYTQKSLSLSPGK (SEQ ID NO:18)

FIG. 3

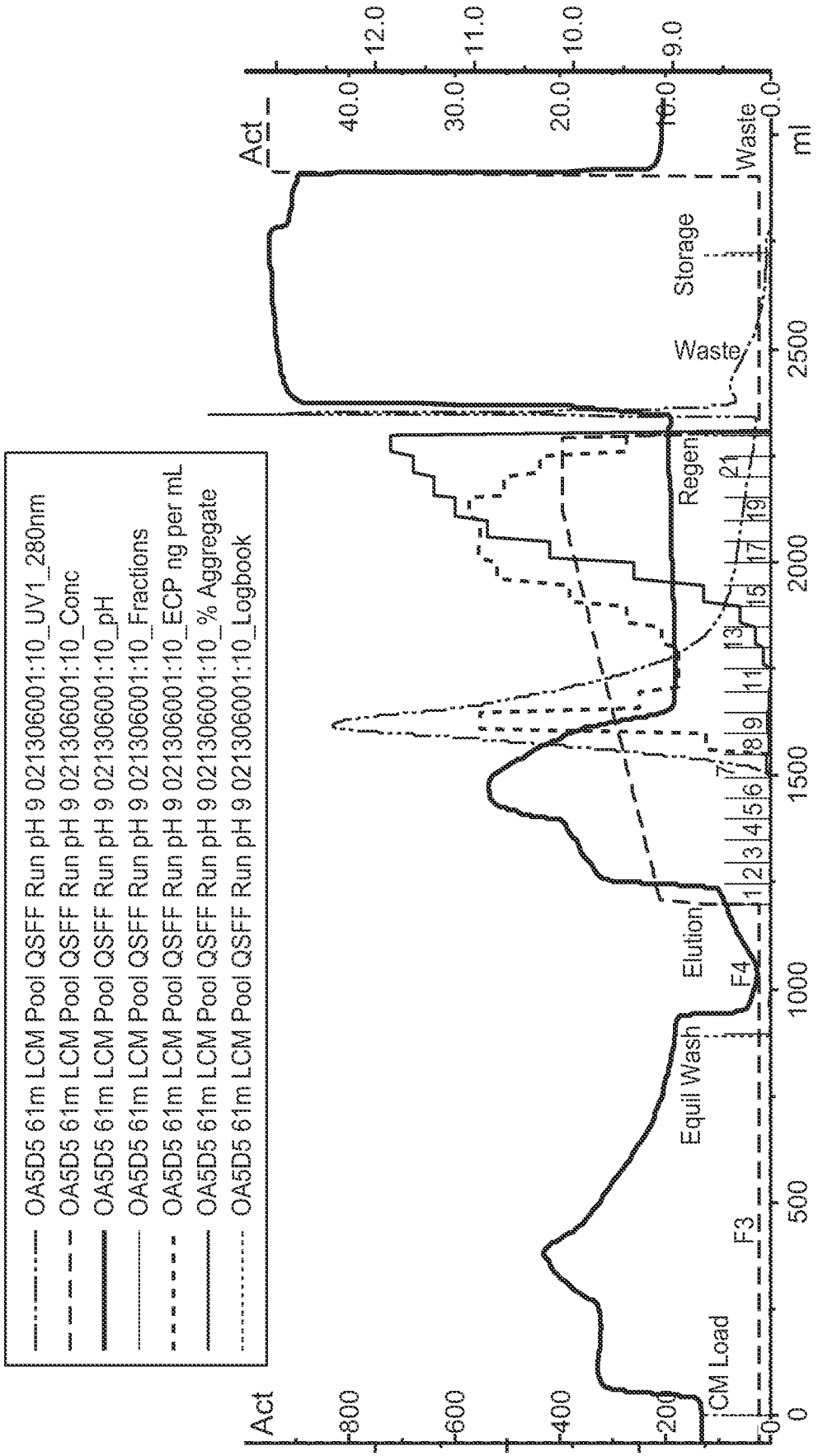

OA5D5 61m LCM Pool QSFF Run pH 9 021306001:10_UV1_280nm
OA5D5 61m LCM Pool QSFF Run pH 9 021306001:10_Conc
OA5D5 61m LCM Pool QSFF Run pH 9 021306001:10_pH
OA5D5 61m LCM Pool QSFF Run pH 9 021306001:10_Fractions
OA5D5 61m LCM Pool QSFF Run pH 9 021306001:10_ECP ng per mL
OA5D5 61m LCM Pool QSFF Run pH 9 021306001:10_% Aggregate
OA5D5 61m LCM Pool QSFF Run pH 9 021306001:10_Logbook
mAU
Act
CM Load
F3
Equil Wash
Elution
F4
Regen
Storage
Waste
Waste
ml
Act
1
2
3
4
5
6
7
8
9
11
13
15
17
19
21

FIG. 4

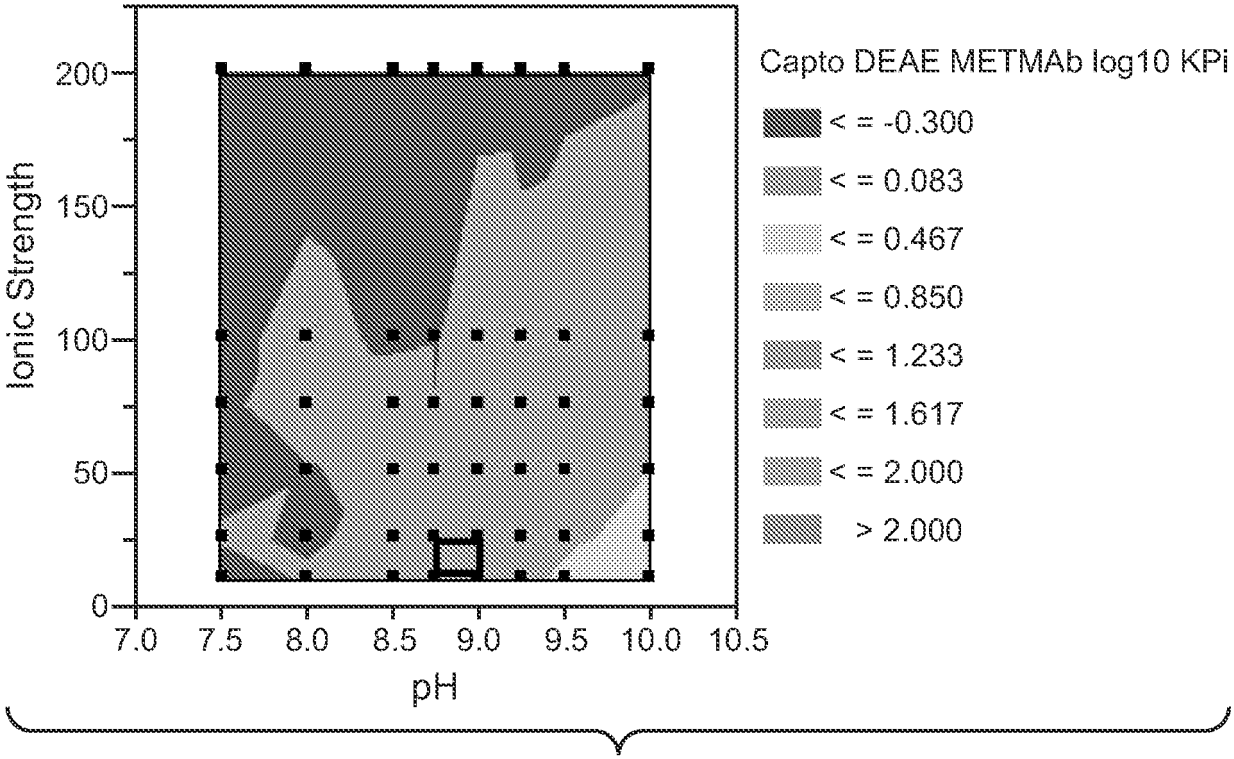

Capto DEAE METMAb log10 KPi
< = -0.300
< = 0.083
< = 0.467
< = 0.850
< = 1.233
< = 1.617
< = 2.000
> 2.000
Ionic Strength
200
150
100
50
0
7.0
7.5
8.0
8.5
9.0
9.5
10.0
10.5
pH

FIG. 5A

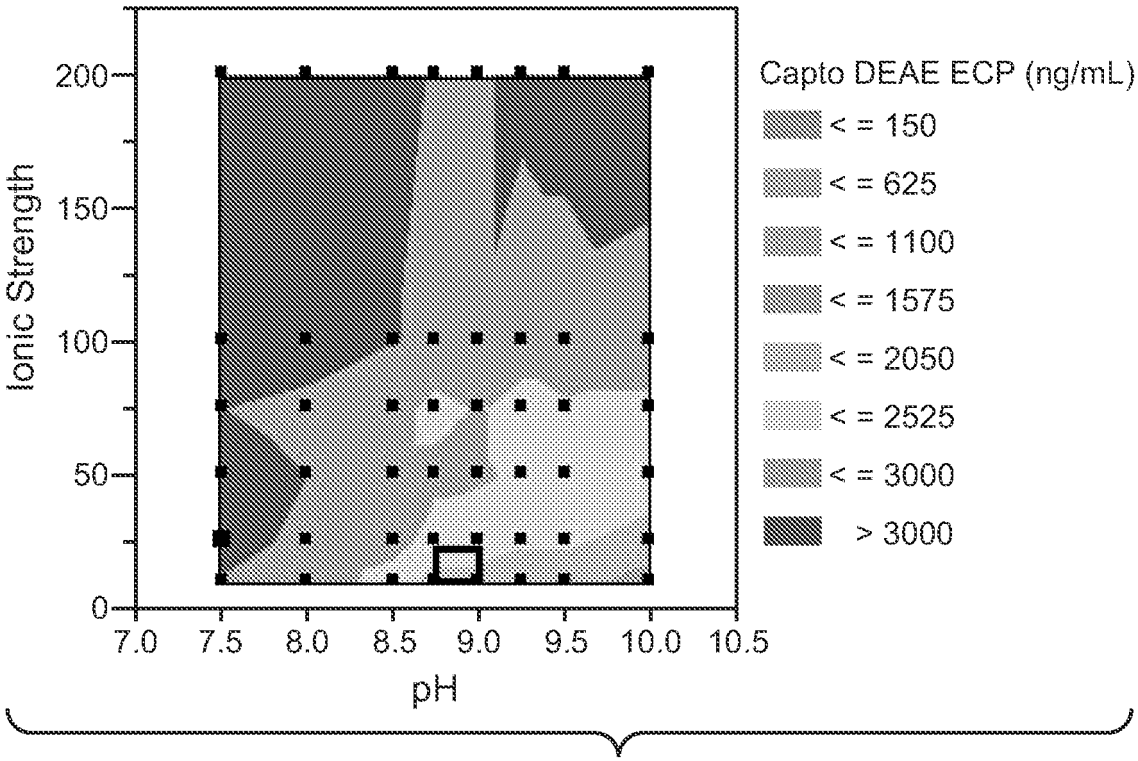

Capto DEAE ECP (ng/mL)
< = 150
< = 625
< = 1100
< = 1575
< = 2050
< = 2525
< = 3000
> 3000
Ionic Strength
200
150
100
50
0
7.0
7.5
8.0
8.5
9.0
9.5
10.0
10.5
pH

FIG. 5B

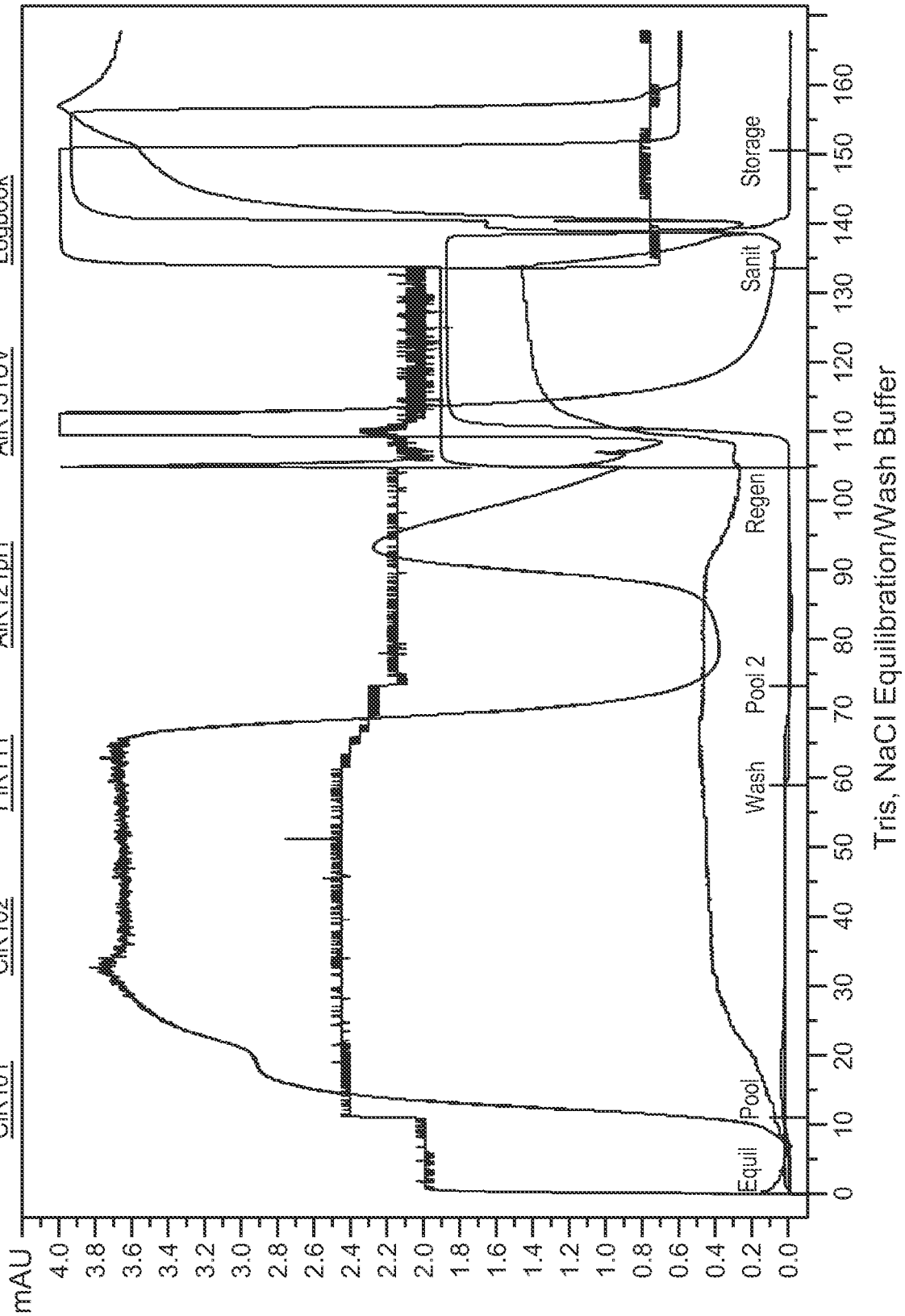

mAU
4.0
3.8
3.6
3.4
3.2
3.0
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
CIR101
CIR102
PIR111
AIR121pH
AIR131UV
Logbook
Equil
Pool
Wash
Pool 2
Regen
Sanit
Storage
0
10
20
30
40
50
60
70
80
90
100
110
120
130
140
150
160
Tris, NaCl Equilibration/Wash Buffer

FIG. 6A

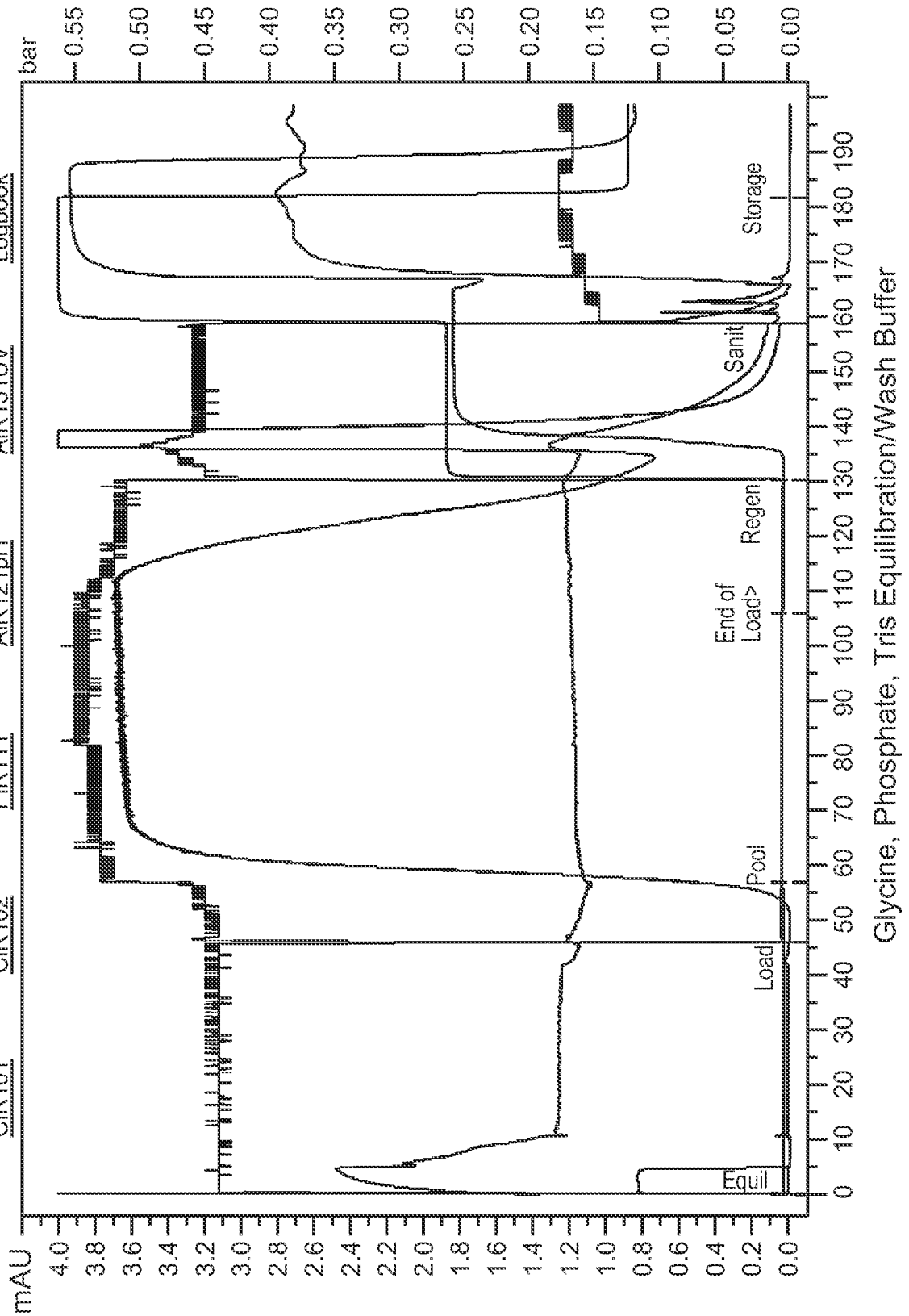

mAU
bar
CIR101
CIR102
PIR111
AIR121pH
AIR131UV
Logbook
Load
Pool
End of Load>
Regen
Sanit
Storage
Glycine, Phosphate, Tris Equilibration/Wash Buffer

FIG. 6B

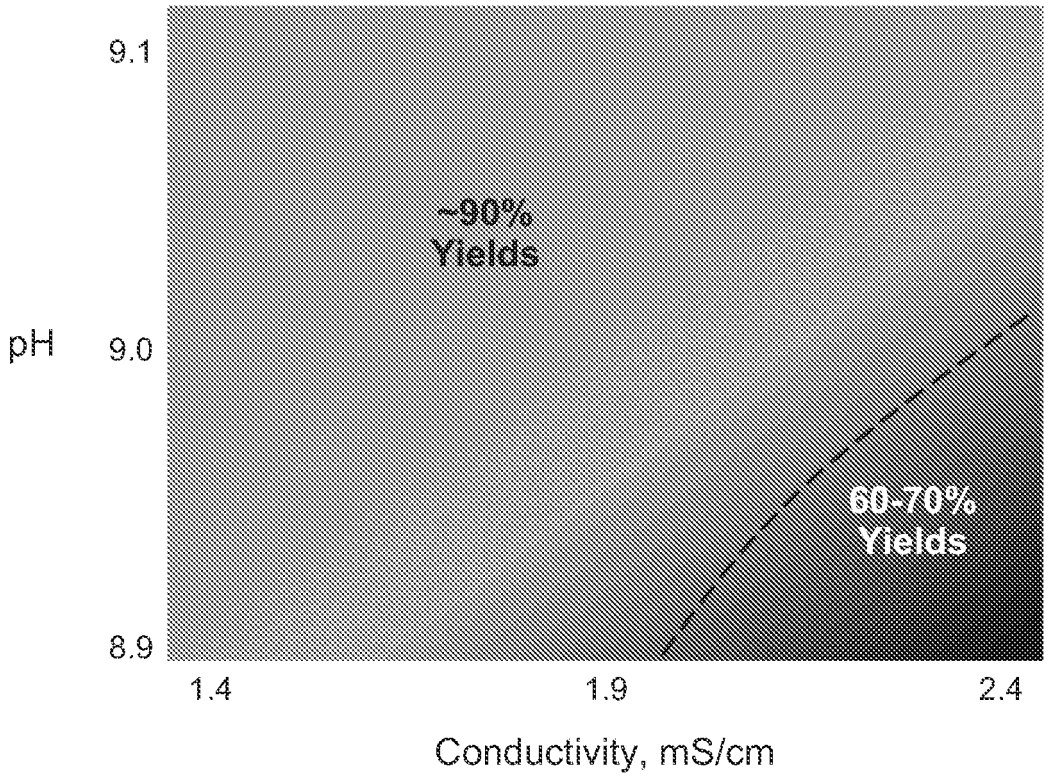


FIG. 7