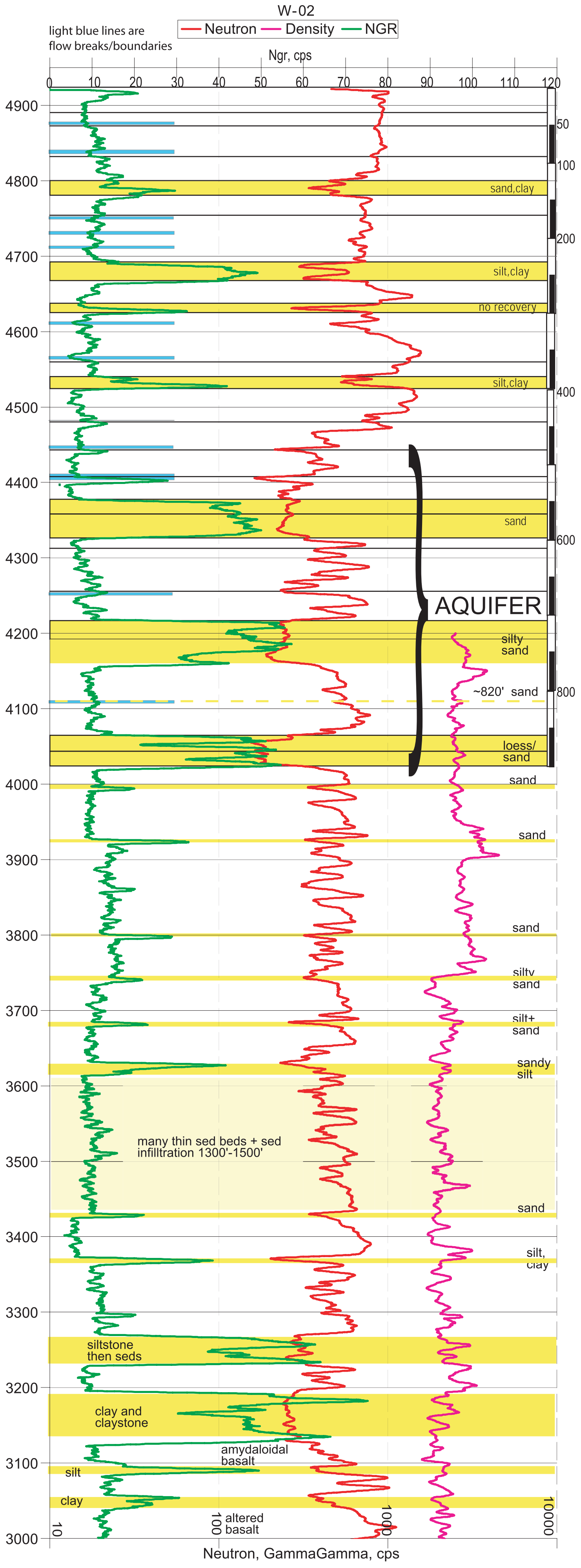
W-02
Neutron
Density
NGR
light blue lines are
flow breaks/boundaries
Ngr, cps
0
10
20
30
40
50
60
70
80
90
100
110
120
4900
4800
4700
4600
4500
4400
4300
4200
4100
4000
3900
3800
3700
3600
3500
3400
3300
3200
3100
3000
50
100
200
400
600
800
sand,clay
silt,clay
no recovery
silt,clay
sand
AQUIFER
silty
sand
~820' sand
loess/
sand
sand
sand
sand
silty
sand
silt+
sand
sandy
silt
many thin sed beds + sed
infilltration 1300'-1500'
sand
silt,
clay
siltstone
then seds
clay and
claystone
amydaloidal
basalt
silt
clay
altered
basalt
10
100
1000
10000
Neutron, GammaGamma, cps