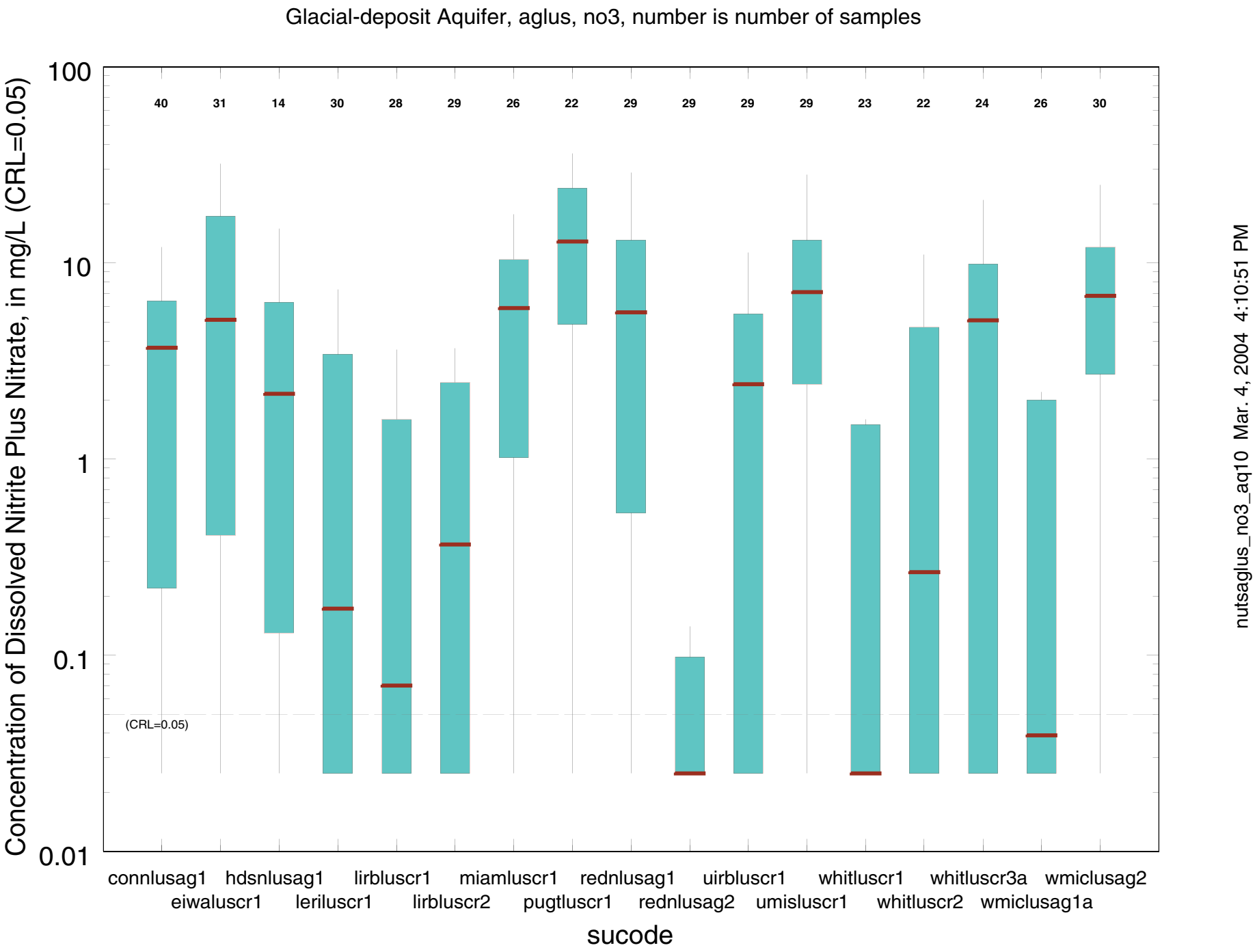
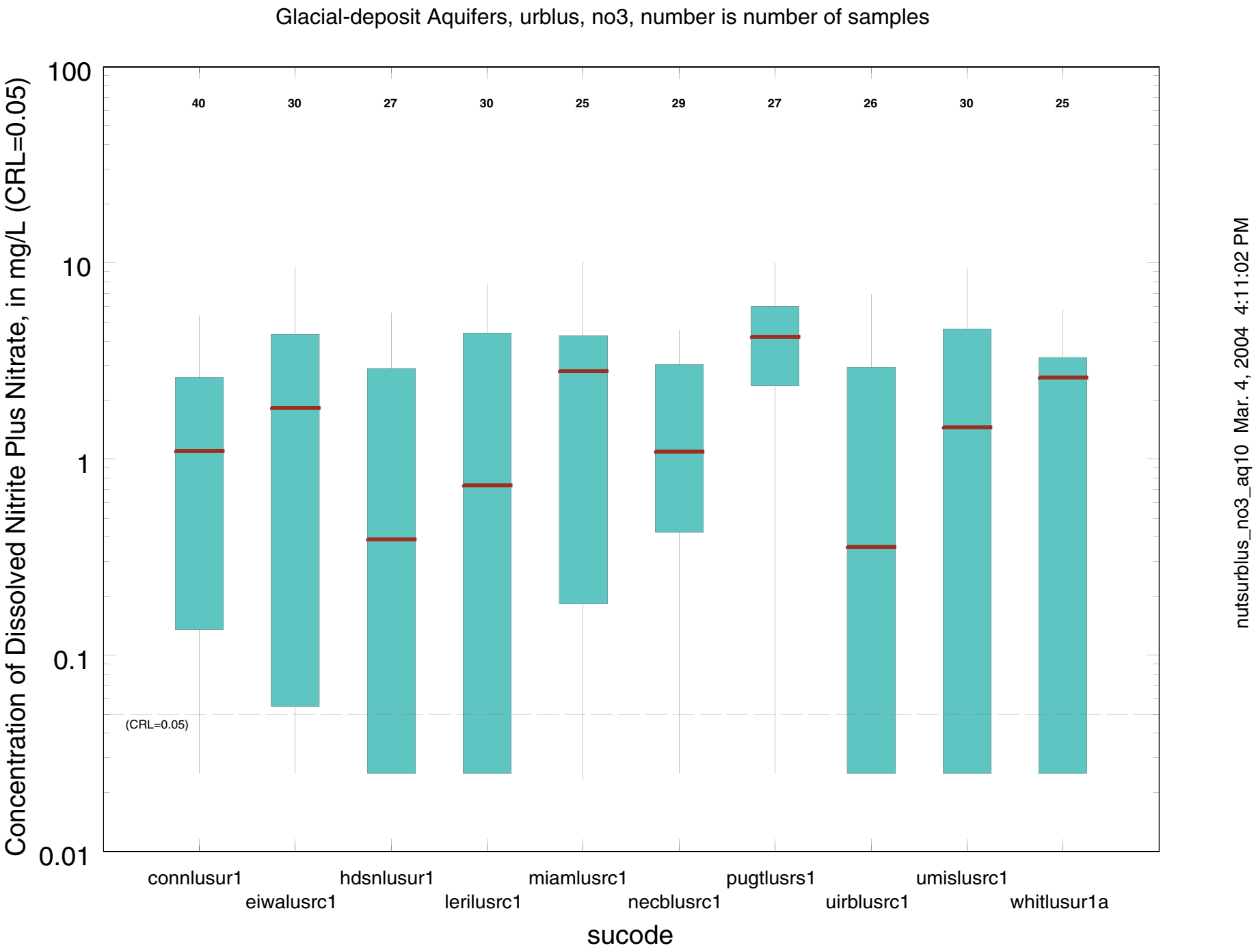
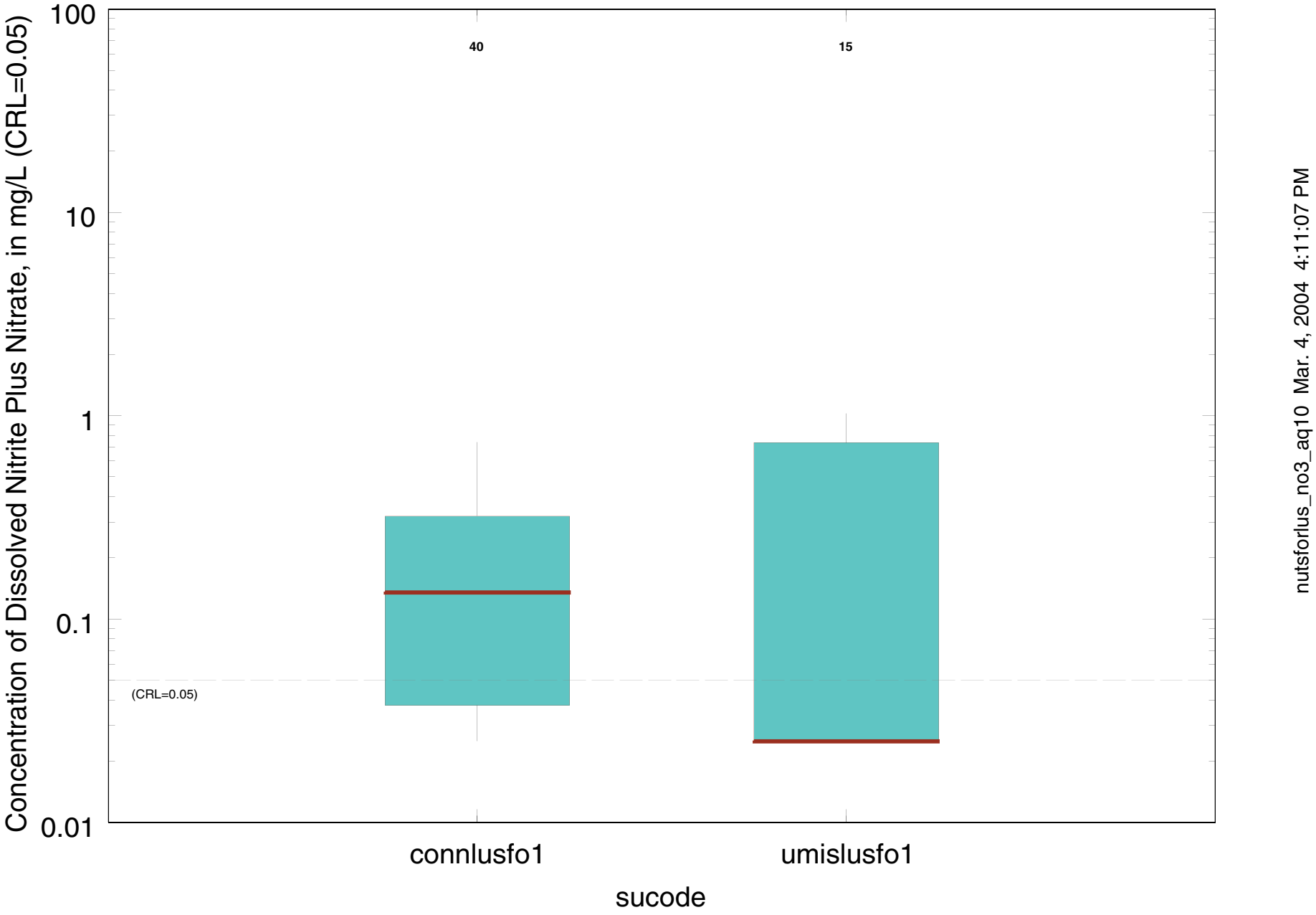
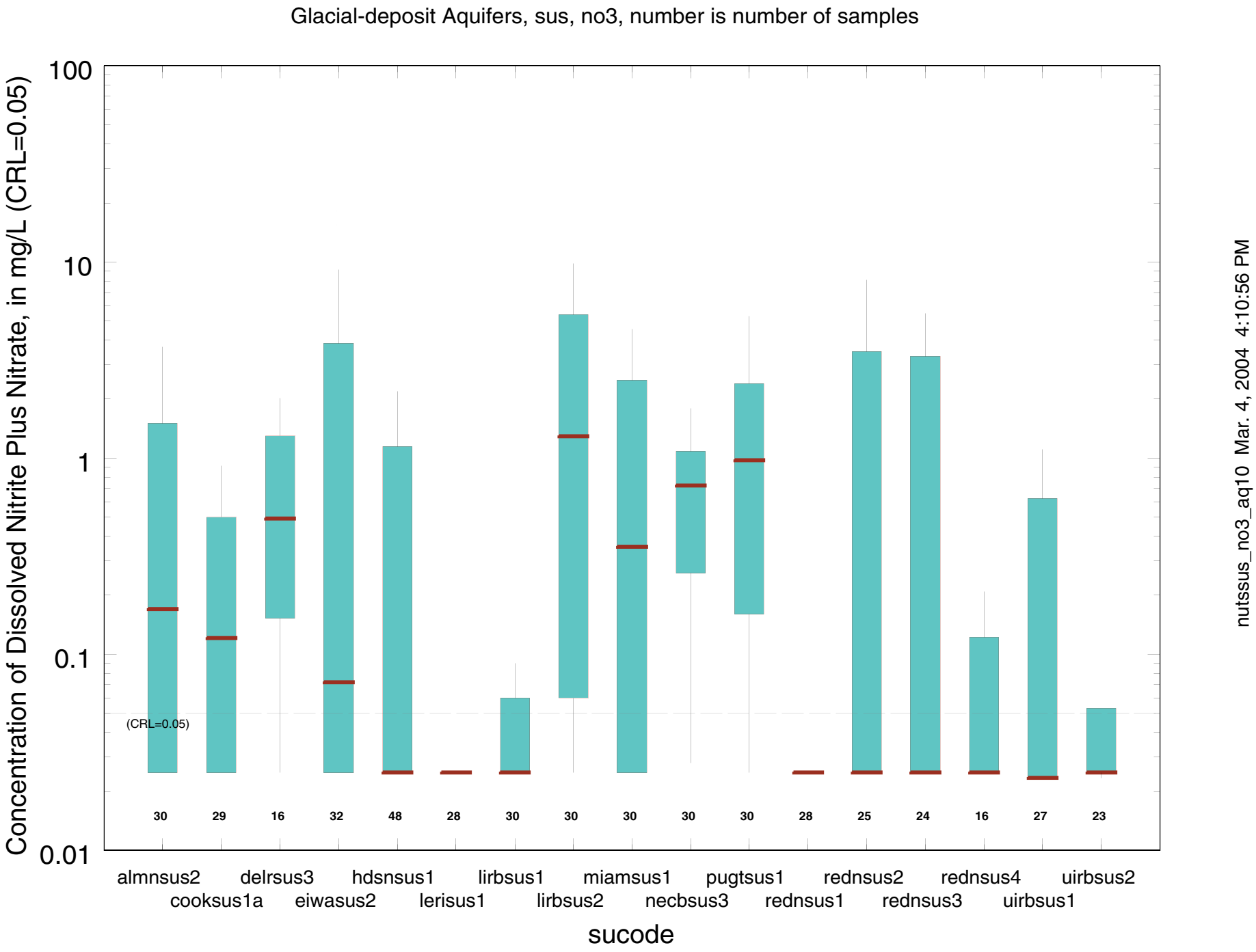

Glacial-deposit Aquifer, aglus, no3, number is number of samples
Concentration of Dissolved Nitrite Plus Nitrate, in mg/L (CRL=0.05)
100
10
1
0.1
0.01
(CRL=0.05)
40
31
14
30
28
29
26
22
29
29
29
29
23
22
24
26
30
connlusag1
eiwaluscr1
hdsnlusag1
leriluscr1
lirbluscr1
lirbluscr2
miamluscr1
pugtluscr1
rednlusag1
rednlusag2
uirbluscr1
umisluscr1
whitluscr1
whitluscr2
whitluscr3a
wmiclusag1a
wmiclusag2
sucode
nutsaglus_no3_aq10 Mar. 4, 2004 4:10:51 PM


Glacial-deposit Aquifers, urblus, no3, number is number of samples
Concentration of Dissolved Nitrite Plus Nitrate, in mg/L (CRL=0.05)
100
10
1
0.1
0.01
40
30
27
30
25
29
27
26
30
25
(CRL=0.05)
connlusur1
eiwalusrc1
hdsnlusur1
lerilusrc1
miamlusrc1
necblusrc1
pugtlusrs1
uirblusrc1
umislusrc1
whitlusur1a
sucode
nutsurblus_no3_aq10 Mar. 4, 2004 4:11:02 PM

Glacial-deposit Aquifer, forlus, no3, number is number of samples




Glacial-deposit Aquifers, sus, no3, number is number of samples
Concentration of Dissolved Nitrite Plus Nitrate, in mg/L (CRL=0.05)
100
10
1
0.1
0.01
(CRL=0.05)
30
29
16
32
48
28
30
30
30
30
30
28
25
24
16
27
23
almnsus2
cooksus1a
delrsus3
eiwasus2
hdsnsus1
lerisus1
lirbsus1
lirbsus2
miamsus1
necbsus3
pugtsus1
rednsus1
rednsus2
rednsus3
rednsus4
uirbsus1
uirbsus2
sucode
nutssus_no3_aq10 Mar. 4, 2004 4:10:56 PM