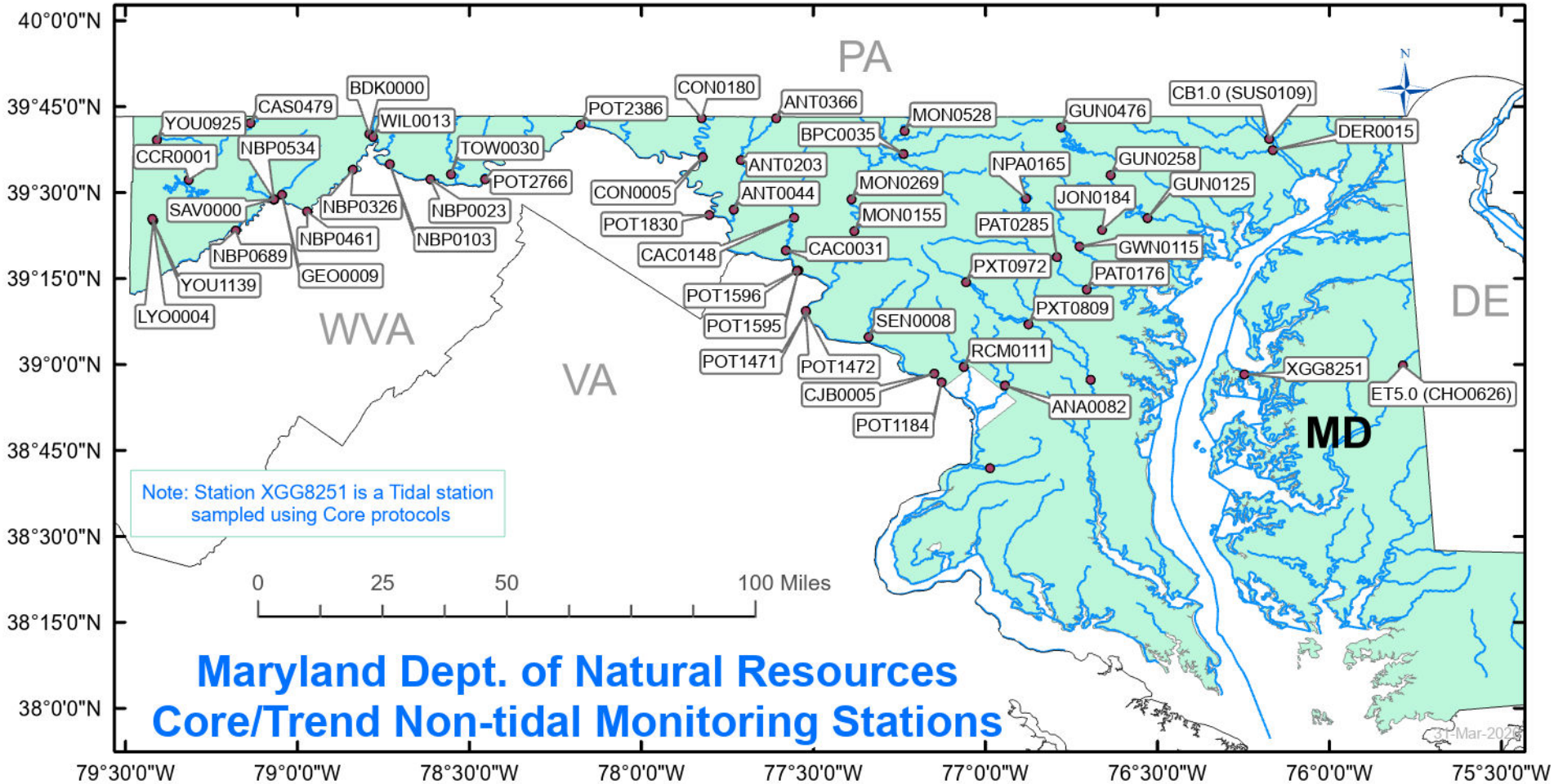
Maryland Dept. of Natural Resources
Core/Trend Non-tidal Monitoring Stations
Note: Station XGG8251 is a Tidal station sampled using Core protocols
PA
WVA
VA
DE
MD
N
0
25
50
100 Miles
40°0'0"N
39°45'0"N
39°30'0"N
39°15'0"N
39°0'0"N
38°45'0"N
38°30'0"N
38°15'0"N
38°0'0"N
79°30'0"W
79°0'0"W
78°30'0"W
78°0'0"W
77°30'0"W
77°0'0"W
76°30'0"W
76°0'0"W
75°30'0"W
YOU0925
CAS0479
BDK0000
WIL0013
CCR0001
NBP0534
TOW0030
POT2766
SAV0000
NBP0326
NBP0023
NBP0461
NBP0103
NBP0689
GEO0009
YOU1139
LYO0004
POT2386
CON0180
CON0005
POT1830
CAC0148
ANT0366
ANT0203
ANT0044
CAC0031
POT1596
POT1595
POT1471
POT1472
CJB0005
POT1184
SEN0008
MON0528
BPC0035
MON0269
MON0155
RCM0111
ANA0082
GUN0476
NPA0165
PAT0285
PXT0972
PXT0809
CB1.0 (SUS0109)
DER0015
GUN0258
GUN0125
JON0184
GWN0115
PAT0176
XGG8251
ET5.0 (CHO0626)