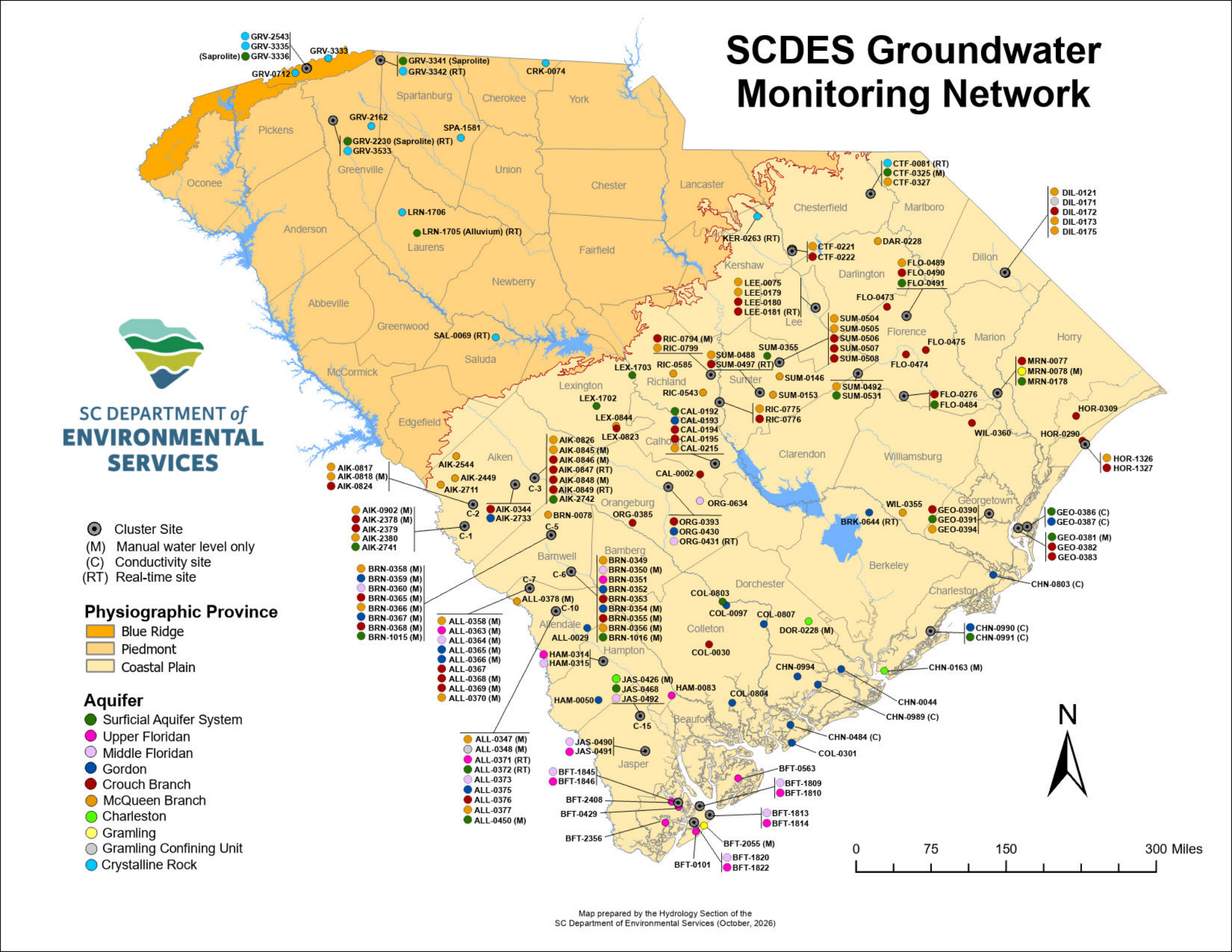

SCDES Groundwater Monitoring Network
SC DEPARTMENT of ENVIRONMENTAL SERVICES
Cluster Site
(M) Manual water level only
(C) Conductivity site
(RT) Real-time site
Physiographic Province
Blue Ridge
Piedmont
Coastal Plain
Aquifer
Surficial Aquifer System
Upper Floridan
Middle Floridan
Gordon
Crouch Branch
McQueen Branch
Charleston
Gramling
Gramling Confining Unit
Crystalline Rock
GRV-2543
GRV-3335
(Saprolite) GRV-3336
GRV-3333
GRV-0712
GRV-3341 (Saprolite)
GRV-3342 (RT)
CRK-0074
GRV-2162
SPA-1581
GRV-2230 (Saprolite) (RT)
GRV-3533
LRN-1706
LRN-1705 (Alluvium) (RT)
SAL-0069 (RT)
CTF-0081 (RT)
CTF-0325 (M)
CTF-0327
KER-0263 (RT)
CTF-0221
CTF-0222
DAR-0228
DIL-0121
DIL-0171
DIL-0172
DIL-0173
DIL-0175
FLO-0489
FLO-0490
FLO-0491
FLO-0473
LEE-0075
LEE-0179
LEE-0180
LEE-0181 (RT)
SUM-0504
SUM-0505
SUM-0506
SUM-0507
SUM-0508
FLO-0475
FLO-0474
RIC-0794 (M)
RIC-0799
SUM-0488
SUM-0497 (RT)
SUM-0355
RIC-0585
LEX-1703
SUM-0146
SUM-0492
SUM-0531
RIC-0543
SUM-0153
RIC-0775
RIC-0776
FLO-0276
FLO-0484
MRN-0077
MRN-0078 (M)
MRN-0178
HOR-0309
HOR-0290
WIL-0360
HOR-1326
HOR-1327
LEX-1702
LEX-0844
LEX-0823
CAL-0192
CAL-0193
CAL-0194
CAL-0195
CAL-0215
CAL-0002
AIK-0826
AIK-0845 (M)
AIK-0846 (M)
AIK-0847 (RT)
AIK-0848 (M)
AIK-0849 (RT)
AIK-2742
AIK-2544
AIK-2449
AIK-2711
AIK-0817
AIK-0818 (M)
AIK-0824
C-3
C-2
C-1
AIK-0344
AIK-2733
AIK-0902 (M)
AIK-2378 (M)
AIK-2379
AIK-2380
AIK-2741
BRN-0078
C-5
ORG-0634
ORG-0385
ORG-0393
ORG-0430
ORG-0431 (RT)
WIL-0355
BRK-0644 (RT)
GEO-0390
GEO-0391
GEO-0394
GEO-0386 (C)
GEO-0387 (C)
GEO-0381 (M)
GEO-0382
GEO-0383
CHN-0803 (C)
BRN-0358 (M)
BRN-0359 (M)
BRN-0360 (M)
BRN-0365 (M)
BRN-0366 (M)
BRN-0367 (M)
BRN-0368 (M)
BRN-1015 (M)
C-6
C-7
ALL-0378 (M)
C-10
BRN-0349
BRN-0350 (M)
BRN-0351
BRN-0352
BRN-0353
BRN-0354 (M)
BRN-0355 (M)
BRN-0356 (M)
BRN-1016 (M)
COL-0803
COL-0097
COL-0807
DOR-0228 (M)
COL-0030
ALL-0358 (M)
ALL-0363 (M)
ALL-0364 (M)
ALL-0365 (M)
ALL-0366 (M)
ALL-0367
ALL-0368 (M)
ALL-0369 (M)
ALL-0370 (M)
ALL-0029
HAM-0314
HAM-0315
HAM-0050
HAM-0083
JAS-0426 (M)
JAS-0468
JAS-0492
C-15
COL-0804
CHN-0994
CHN-0163 (M)
CHN-0044
CHN-0989 (C)
CHN-0484 (C)
COL-0301
CHN-0990 (C)
CHN-0991 (C)
ALL-0347 (M)
ALL-0348 (M)
ALL-0371 (RT)
ALL-0372 (RT)
ALL-0373
ALL-0375
ALL-0376
ALL-0377
ALL-0450 (M)
JAS-0490
JAS-0491
BFT-1845
BFT-1846
BFT-2408
BFT-0429
BFT-2356
BFT-0101
BFT-0563
BFT-1809
BFT-1810
BFT-1813
BFT-1814
BFT-2055 (M)
BFT-1820
BFT-1822
Spartanburg
Cherokee
York
Pickens
Oconee
Greenville
Union
Chester
Lancaster
Chesterfield
Marlboro
Anderson
Laurens
Fairfield
Kershaw
Darlington
Dillon
Abbeville
Newberry
Lee
Florence
Marion
Horry
Greenwood
Saluda
McCormick
Edgefield
Lexington
Richland
Sumter
Aiken
Calhoun
Clarendon
Williamsburg
Georgetown
Orangeburg
Barnwell
Bamberg
Berkeley
Dorchester
Charleston
Allendale
Colleton
Hampton
Beaufort
Jasper
N
0
75
150
300 Miles
Map prepared by the Hydrology Section of the
SC Department of Environmental Services (October, 2026)