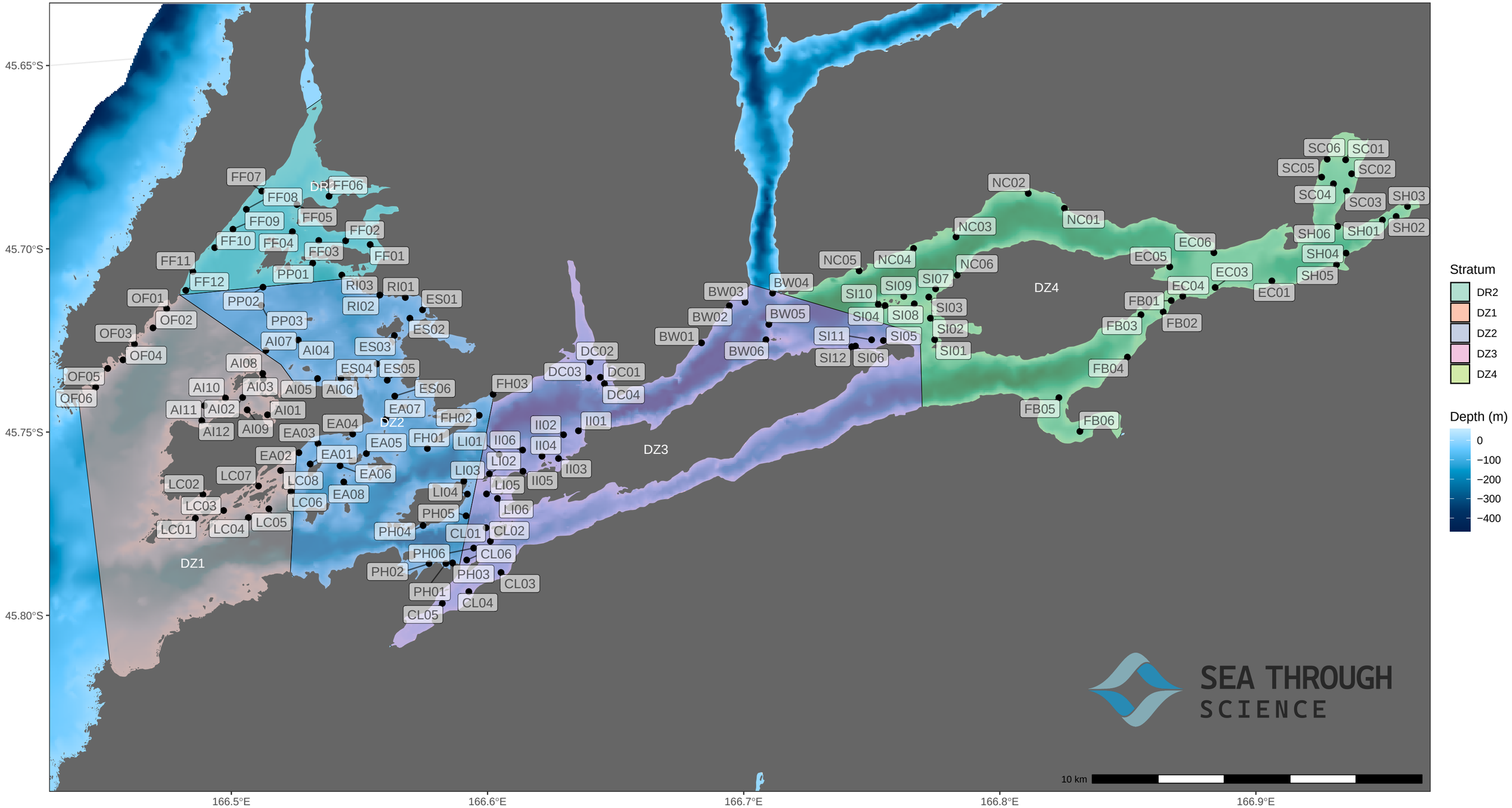
45.65°S
45.70°S
45.75°S
45.80°S
166.5°E
166.6°E
166.7°E
166.8°E
166.9°E
DR
DZ1
DZ2
DZ3
DZ4
FF07
FF08
FF06
FF09
FF05
FF10
FF04
FF02
FF03
FF01
FF11
FF12
PP01
PP02
PP03
RI03
RI01
RI02
ES01
ES02
ES03
ES04
ES05
ES06
OF01
OF02
OF03
OF04
OF05
OF06
AI07
AI04
AI08
AI10
AI03
AI05
AI06
AI11
AI02
AI01
AI12
AI09
EA07
EA04
EA03
EA05
EA02
EA01
EA06
EA08
LC02
LC07
LC08
LC03
LC06
LC05
LC01
LC04
FH03
FH02
FH01
DC02
DC03
DC01
DC04
BW03
BW04
BW02
BW05
BW01
BW06
LI01
II06
LI02
LI03
II05
LI05
LI04
LI06
II02
II01
II04
II03
PH05
PH04
CL01
CL02
PH06
CL06
PH02
PH03
CL03
PH01
CL04
CL05
NC02
NC01
NC03
NC05
NC04
NC06
SI07
SI10
SI09
SI03
SI04
SI08
SI02
SI11
SI05
SI01
SI12
SI06
SC06
SC01
SC05
SC02
SC04
SC03
SH03
SH06
SH01
SH02
SH04
SH05
EC06
EC05
EC03
EC04
EC01
FB01
FB03
FB02
FB04
FB05
FB06
Stratum
DR2
DZ1
DZ2
DZ3
DZ4
Depth (m)
0
−100
−200
−300
−400
10 km
SEA THROUGH
SCIENCE