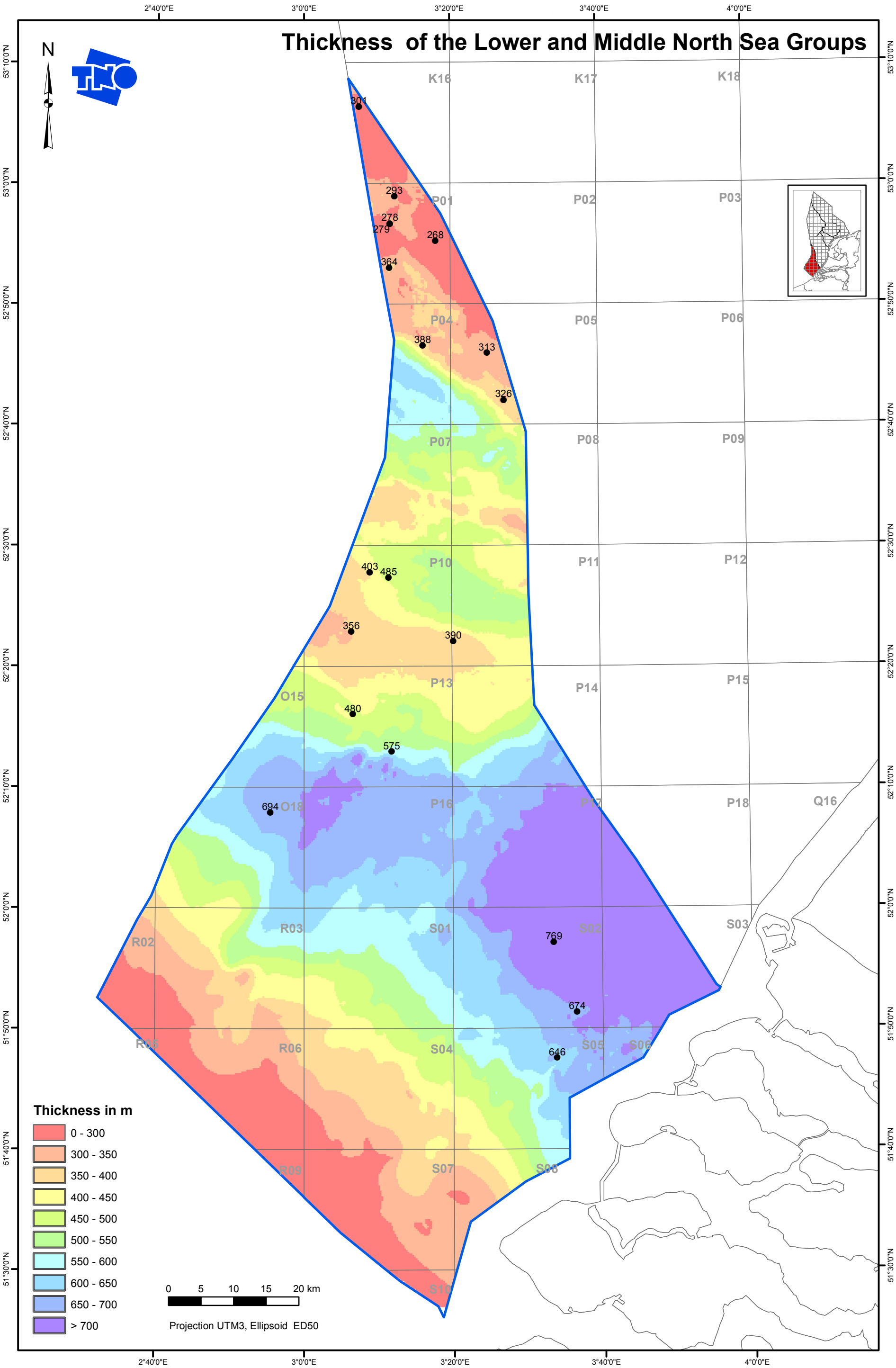
Thickness of the Lower and Middle North Sea Groups
N
TNO
2°40'0"E
3°0'0"E
3°20'0"E
3°40'0"E
4°0'0"E
53°10'0"N
53°0'0"N
52°50'0"N
52°40'0"N
52°30'0"N
52°20'0"N
52°10'0"N
52°0'0"N
51°50'0"N
51°40'0"N
51°30'0"N
K16
K17
K18
P01
P02
P03
P04
P05
P06
P07
P08
P09
P10
P11
P12
P13
P14
P15
P16
P17
P18
O15
O18
Q16
R02
R03
R05
R06
R09
S01
S02
S03
S04
S05
S06
S07
S08
S10
301
293
278
279
268
364
388
313
326
403
485
356
390
480
575
694
769
674
646
Thickness in m
0 - 300
300 - 350
350 - 400
400 - 450
450 - 500
500 - 550
550 - 600
600 - 650
650 - 700
> 700
0 5 10 15 20 km
Projection UTM3, Ellipsoid ED50