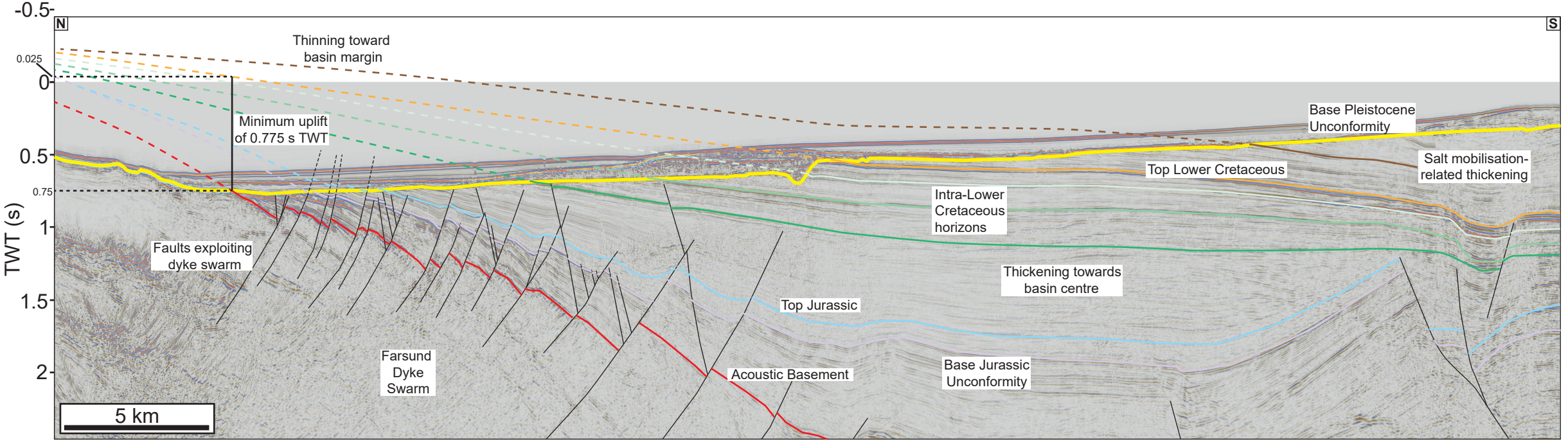

-0.5
N
S
Thinning toward basin margin
0.025
0
Minimum uplift of 0.775 s TWT
0.5
0.75
TWT (s)
1
Base Pleistocene Unconformity
Top Lower Cretaceous
Salt mobilisation-related thickening
Intra-Lower Cretaceous horizons
Faults exploiting dyke swarm
Thickening towards basin centre
1.5
Top Jurassic
Farsund Dyke Swarm
Acoustic Basement
Base Jurassic Unconformity
2
5 km