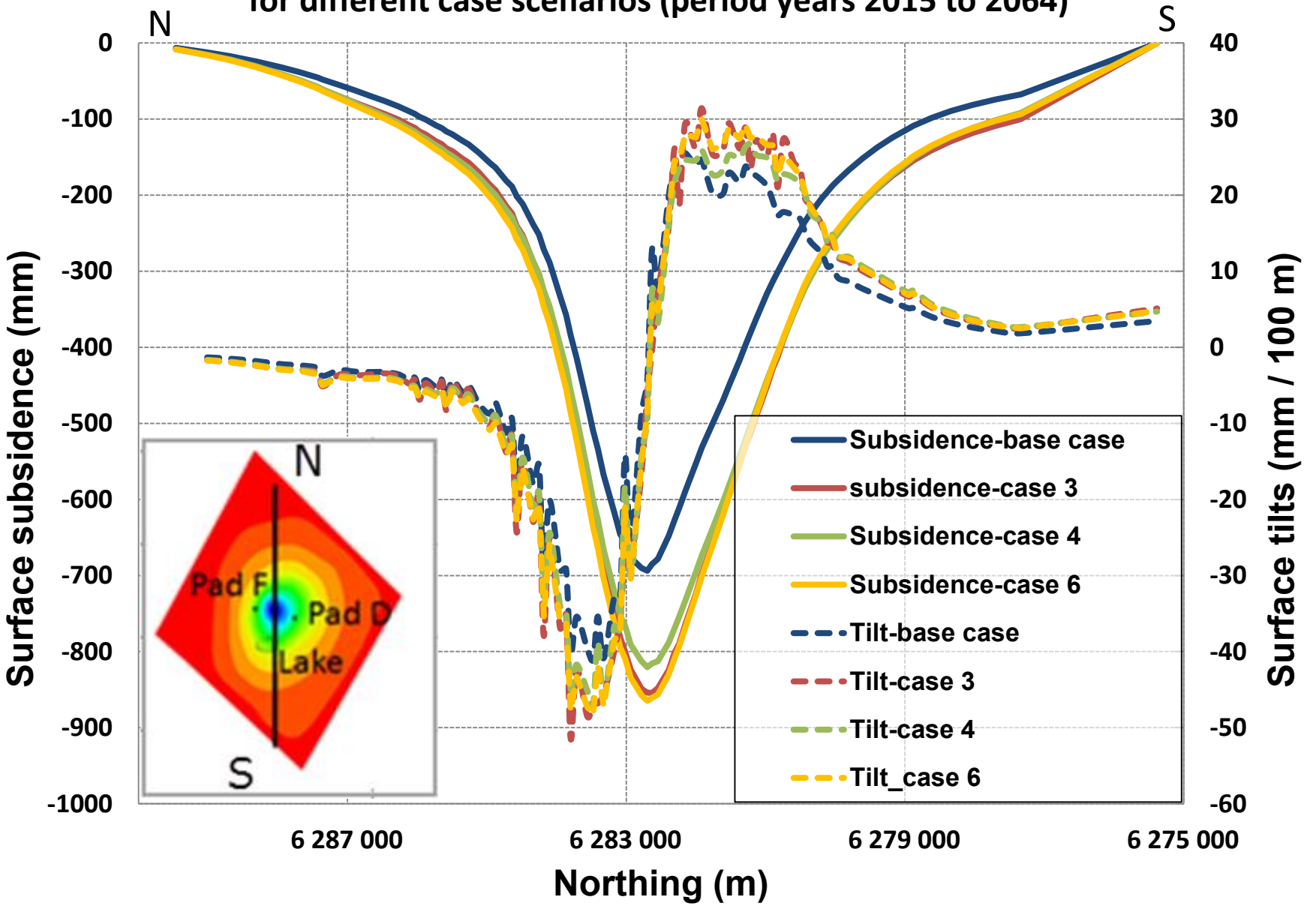
Comparison of surface displacement and tilt predicted in N-S profile for different case scenarios (period years 2015 to 2064)
N
S
0
-100
-200
-300
-400
-500
-600
-700
-800
-900
-1000
40
30
20
10
0
-10
-20
-30
-40
-50
-60
Surface subsidence (mm)
Surface tilts (mm / 100 m)
6 287 000
6 283 000
6 279 000
6 275 000
Northing (m)
Subsidence-base case
subsidence-case 3
Subsidence-case 4
Subsidence-case 6
Tilt-base case
Tilt-case 3
Tilt-case 4
Tilt_case 6
N
Pad F
Pad D
Lake
S