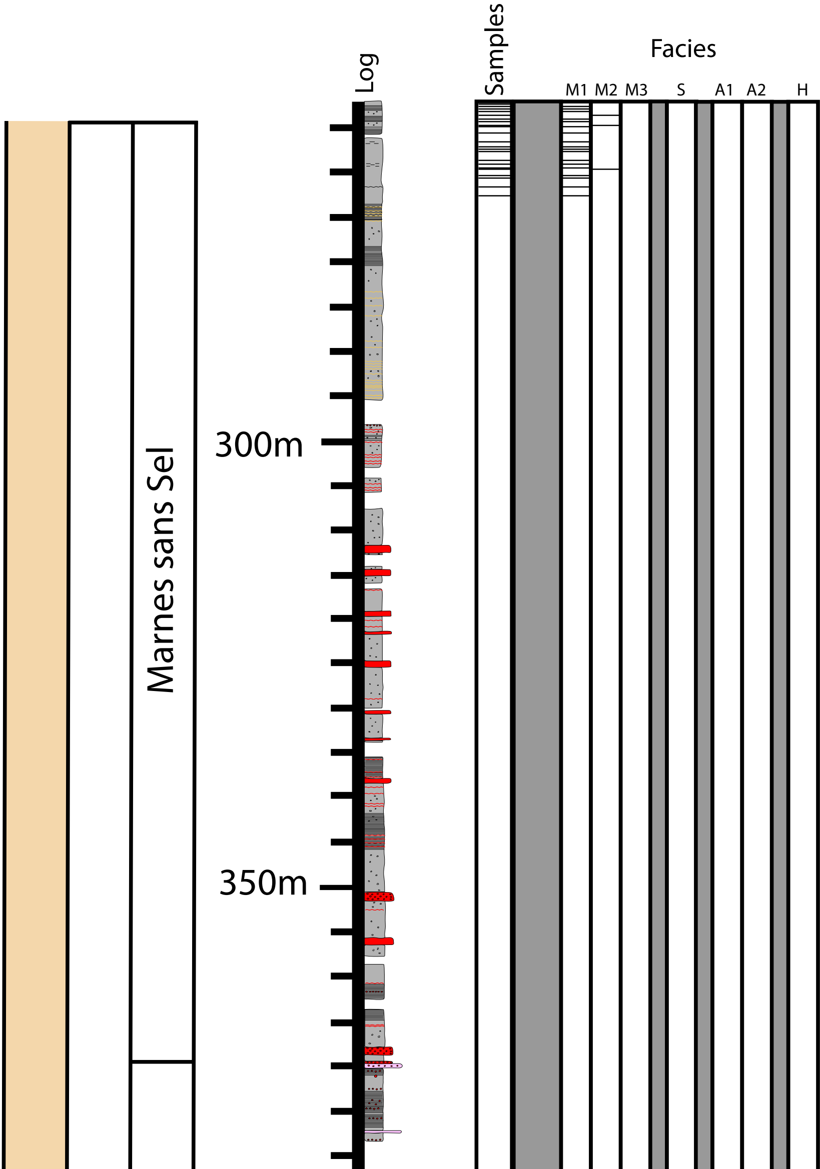
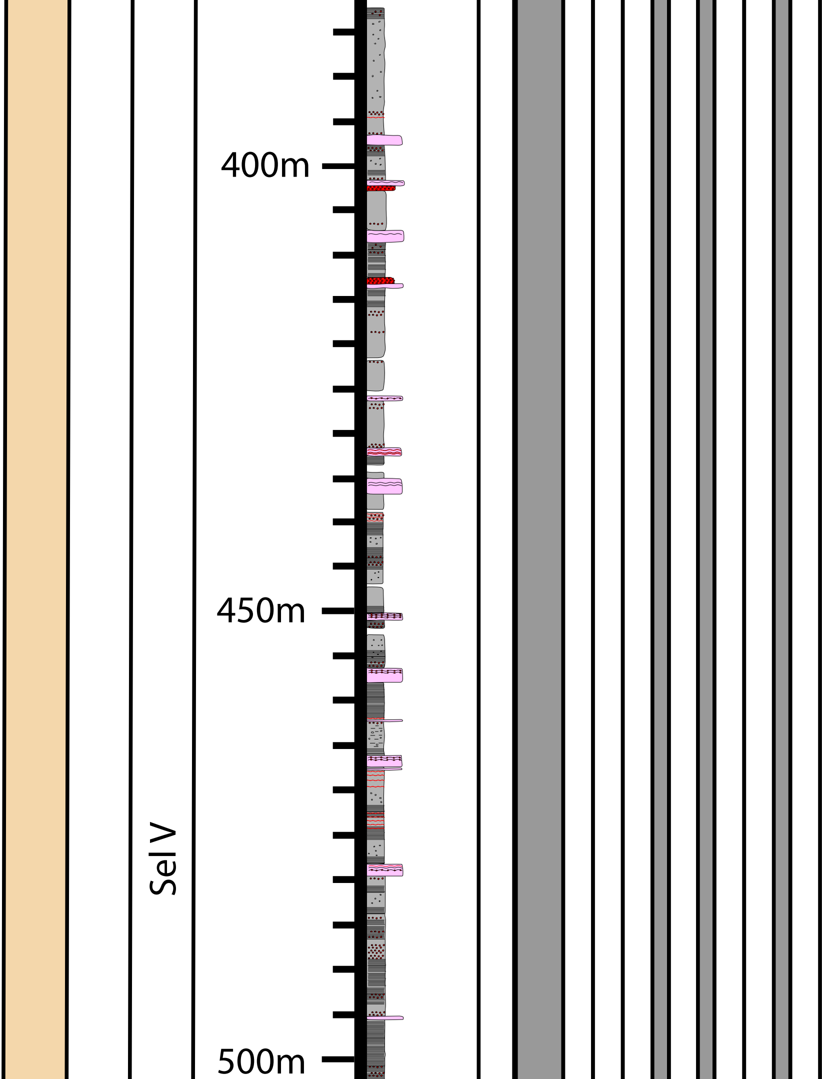
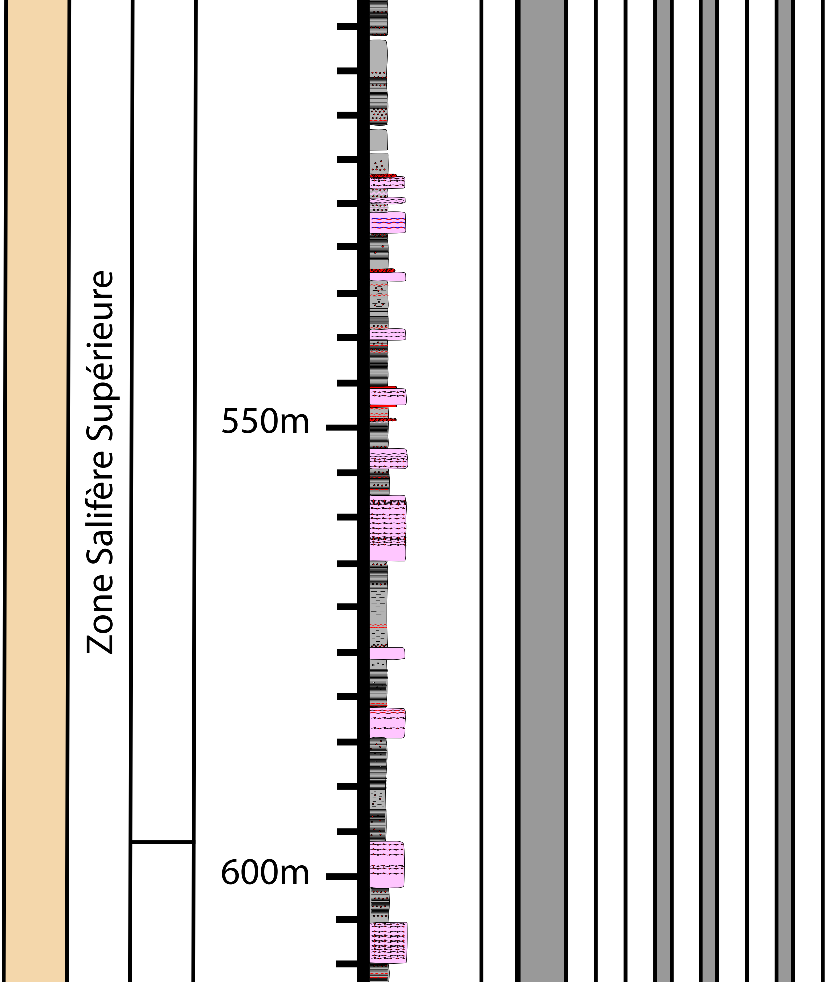
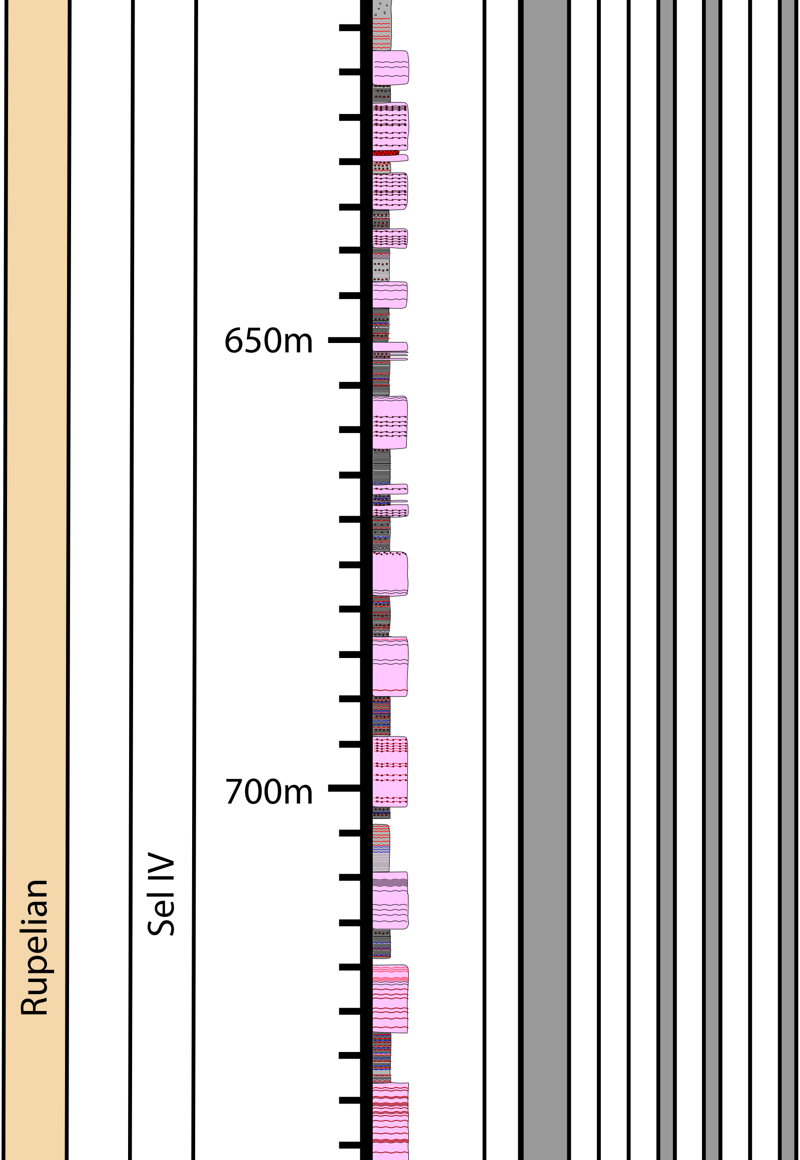
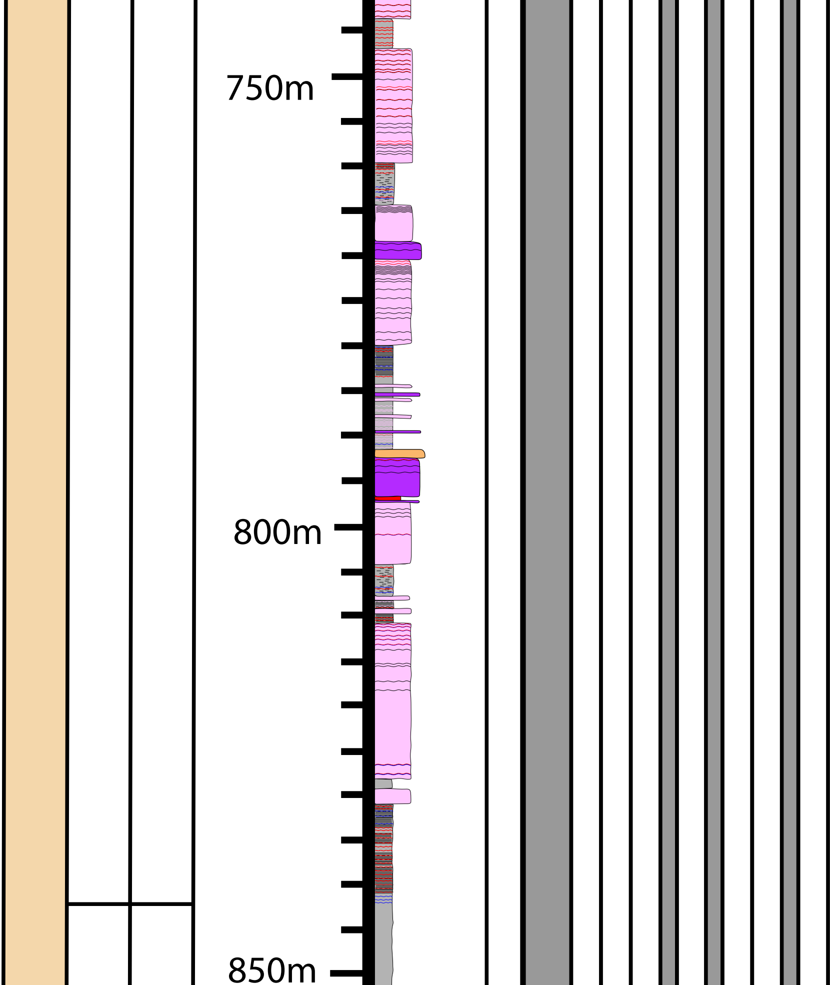
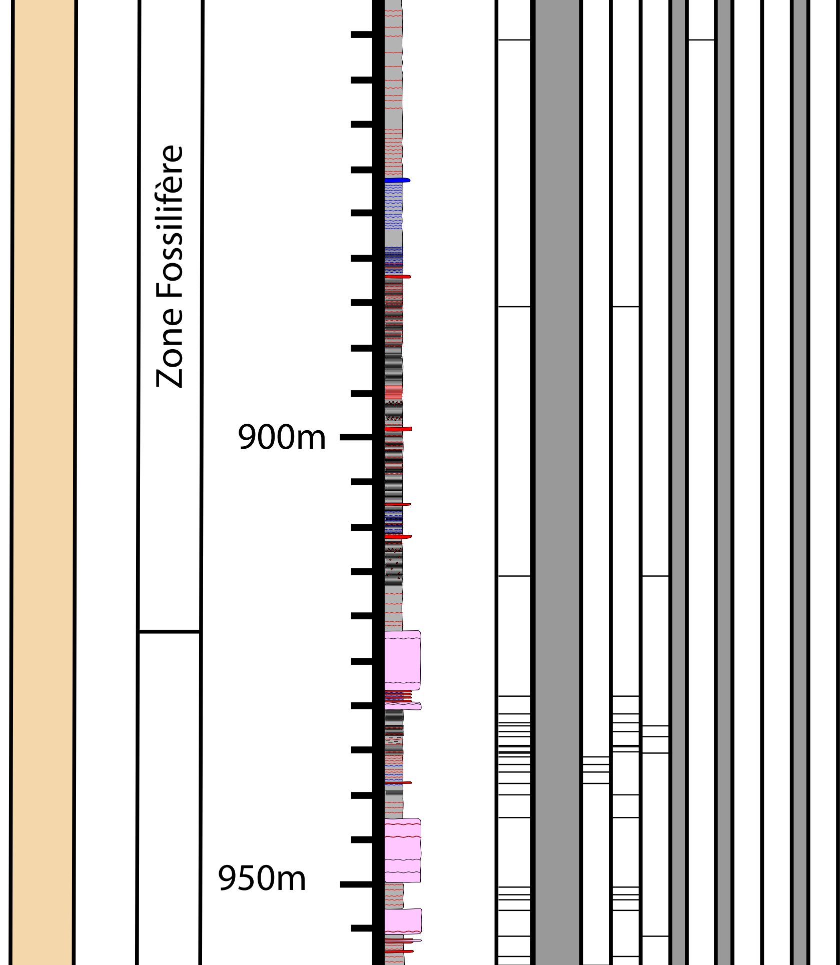

Marnes sans Sel
300m
350m
Log
Samples
Facies
M1
M2
M3
S
A1
A2
H

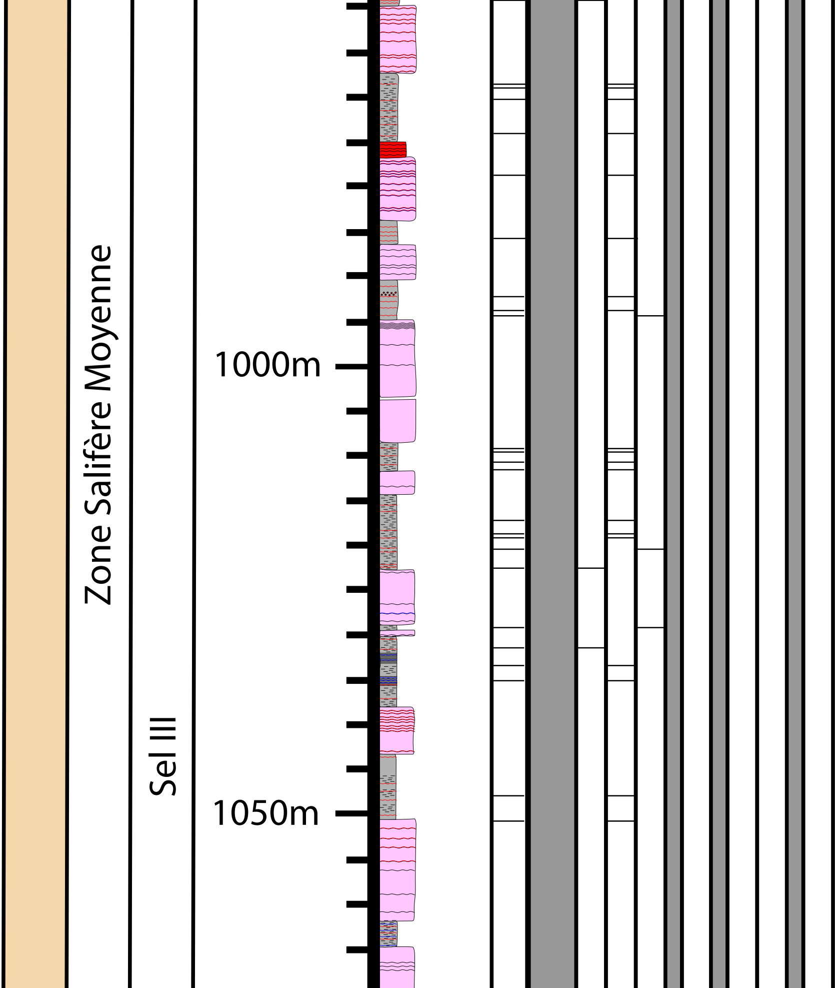

400m
450m
500m
Sel V

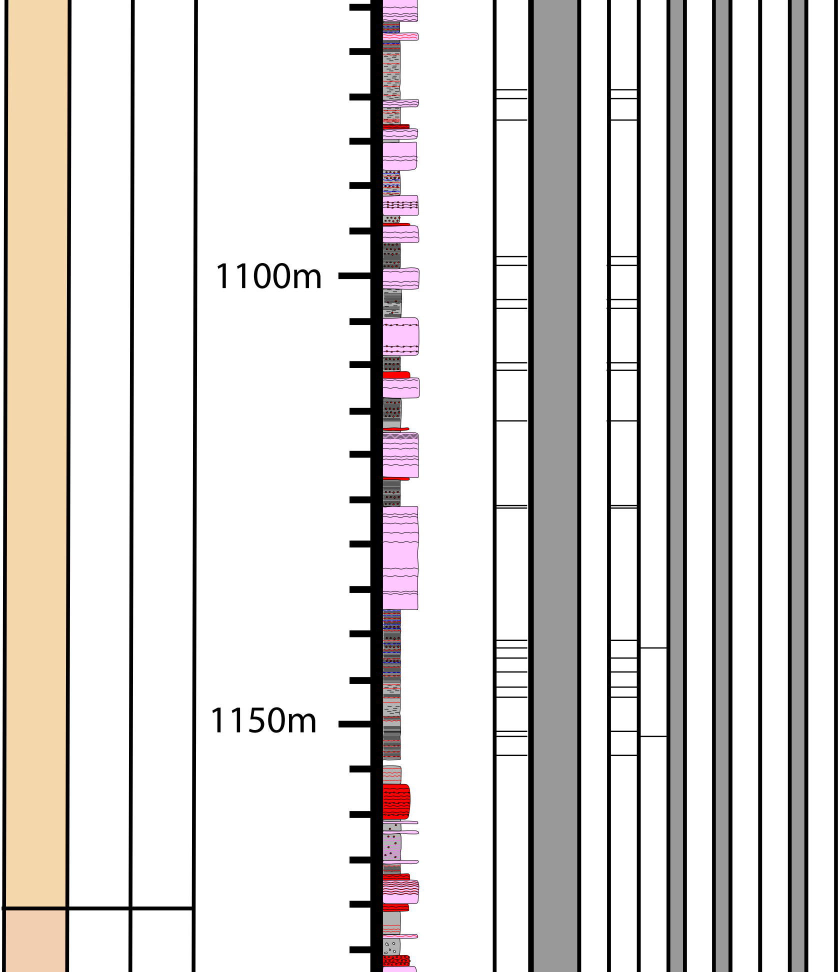

Zone Salifère Supérieure
550m
600m

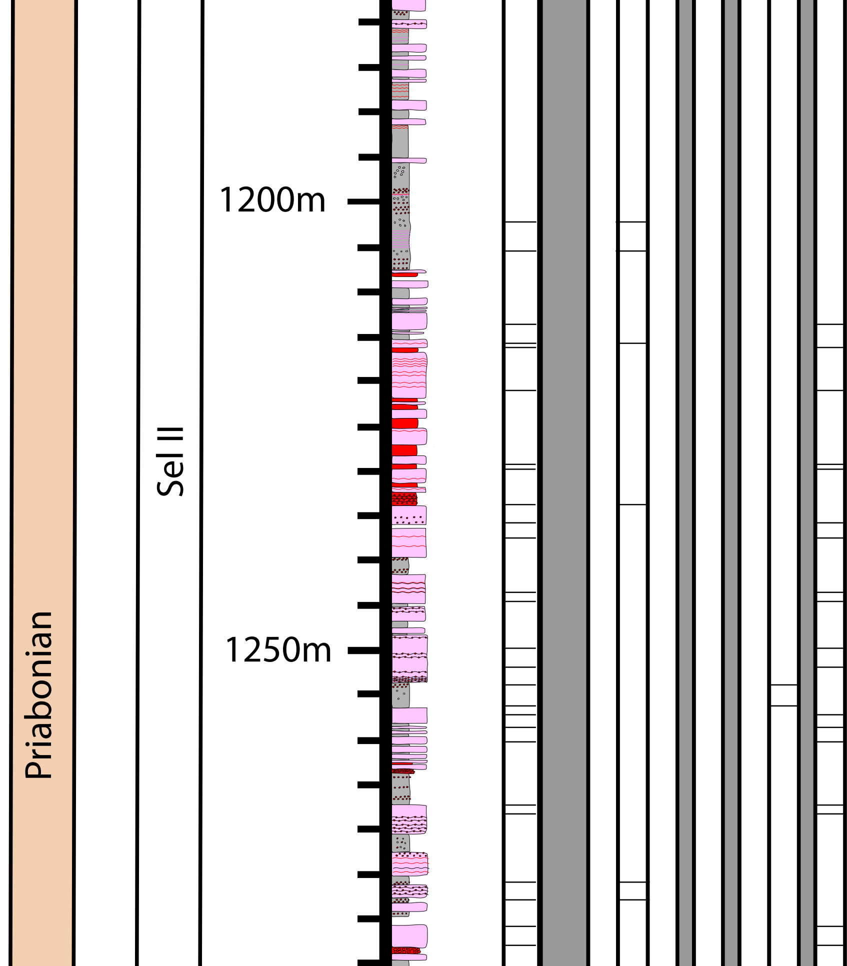

650m
700m
Rupelian
Sel IV

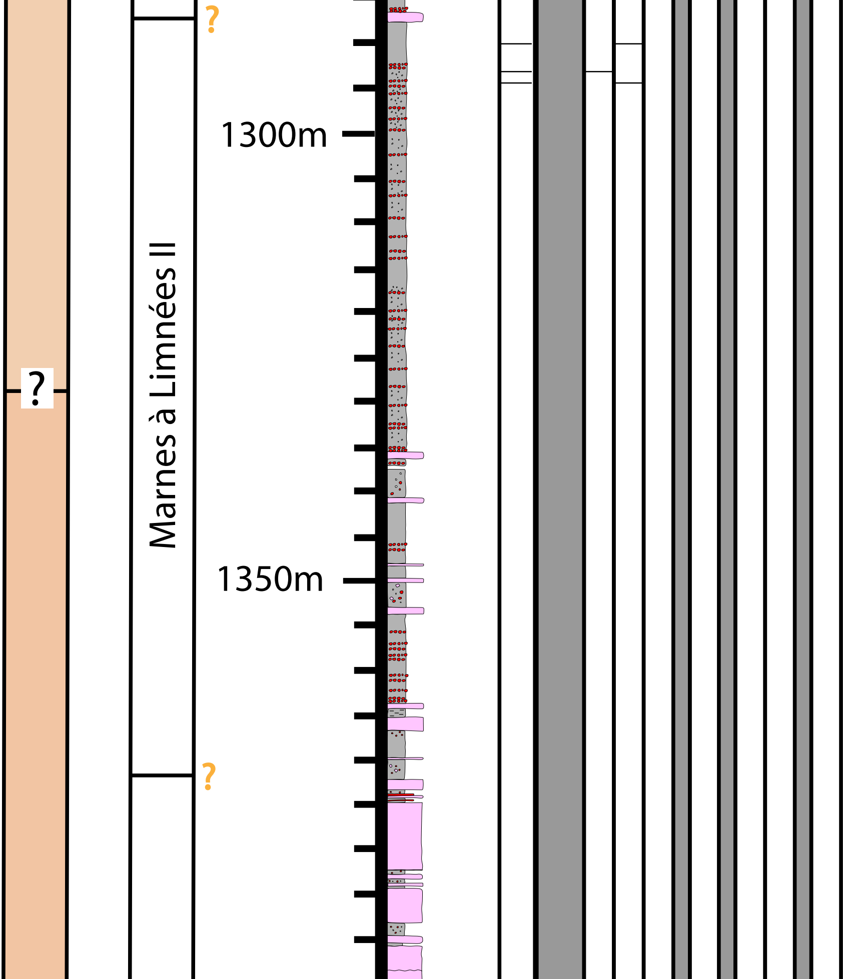

750m
800m
850m

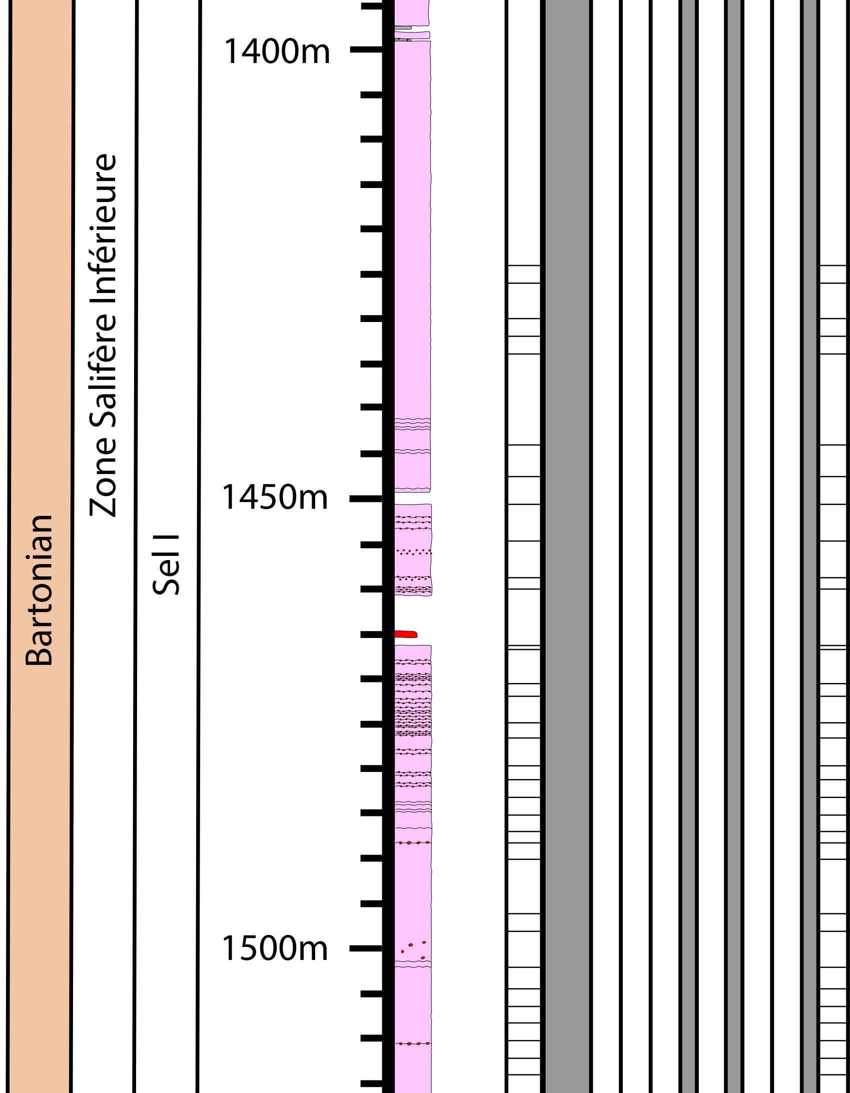

Zone Fossilifère
900m
950m

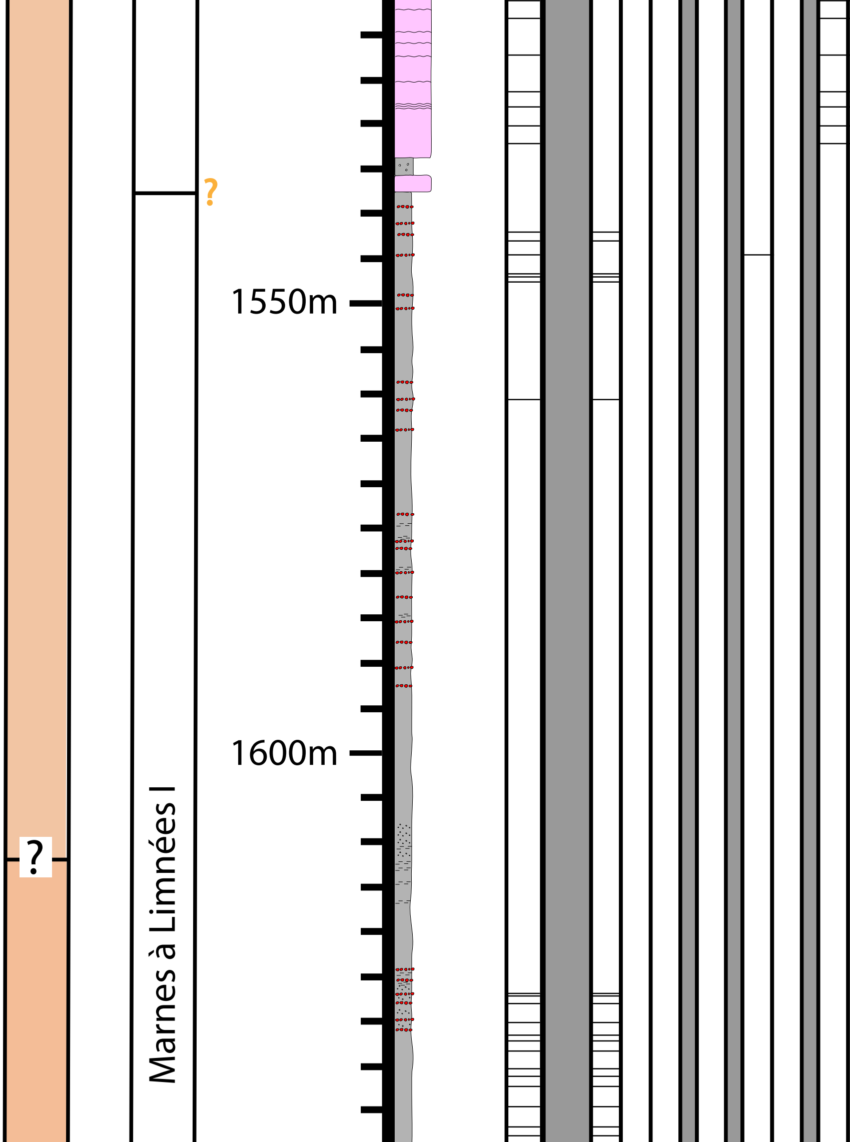

Zone Salifère Moyenne
Sel III
1000m
1050m

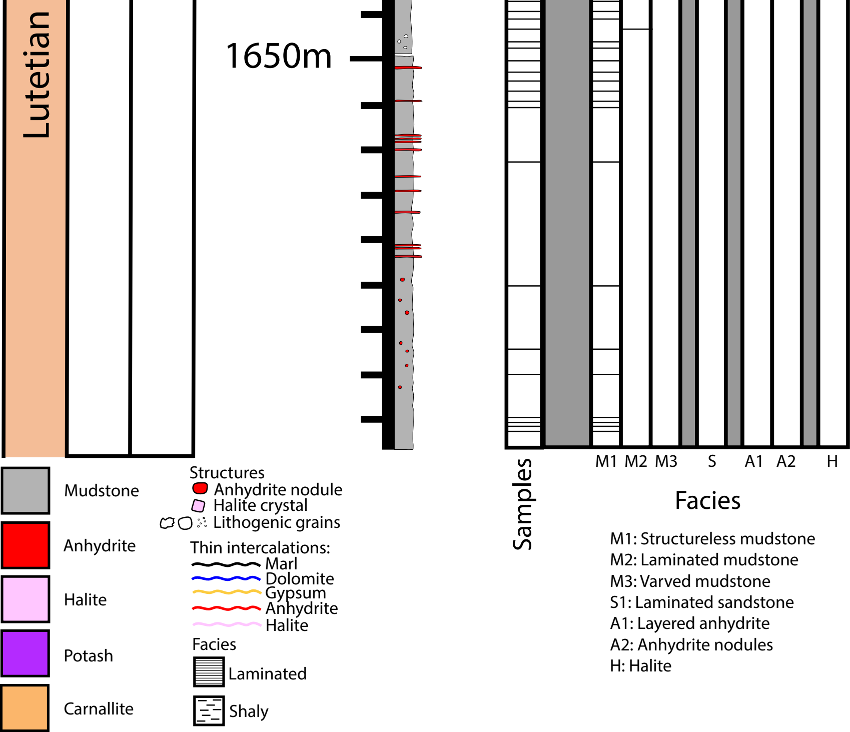

1100m
1150m


Priabonian
Sel II
1200m
1250m


?
?
Marnes à Limnées II
1300m
1350m
?


Bartonian
Zone Salifère Inférieure
Sel I
1400m
1450m
1500m


?
1550m
1600m
?
Marnes à Limnées I


Lutetian
1650m
Samples
M1
M2
M3
S
A1
A2
H
Facies
M1: Structureless mudstone
M2: Laminated mudstone
M3: Varved mudstone
S1: Laminated sandstone
A1: Layered anhydrite
A2: Anhydrite nodules
H: Halite
Mudstone
Anhydrite
Halite
Potash
Carnallite
Structures
Anhydrite nodule
Halite crystal
Lithogenic grains
Thin intercalations:
Marl
Dolomite
Gypsum
Anhydrite
Halite
Facies
Laminated
Shaly