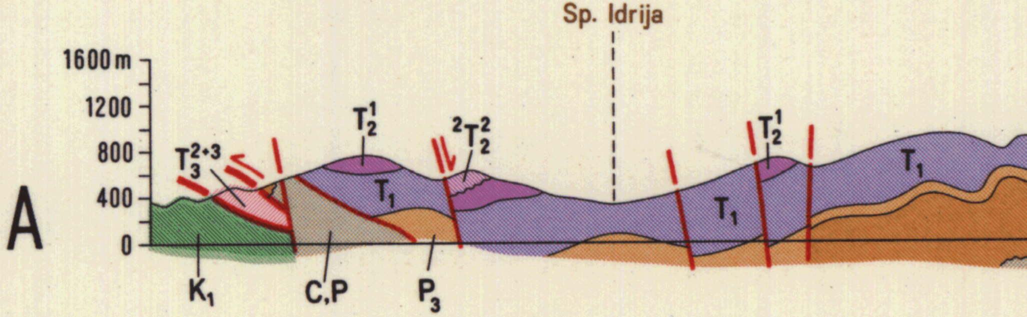
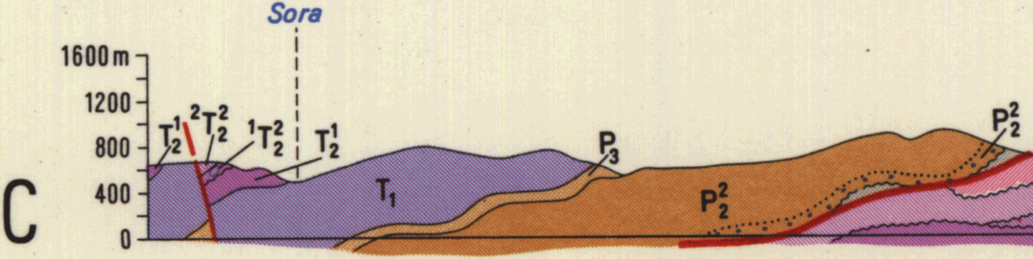
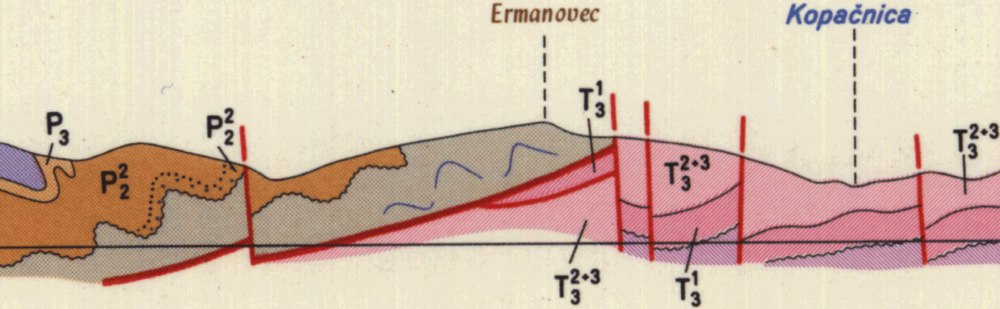
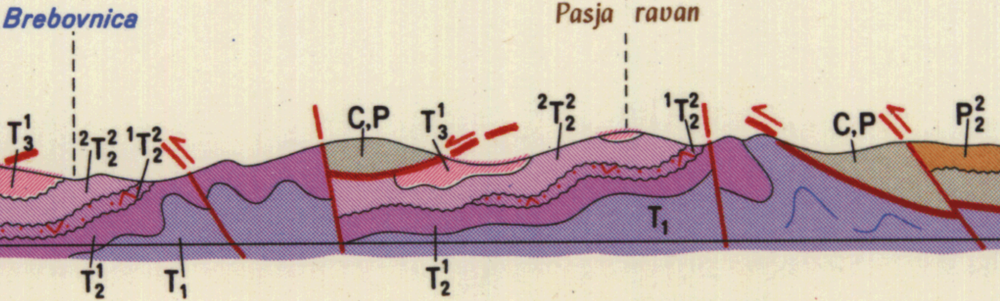
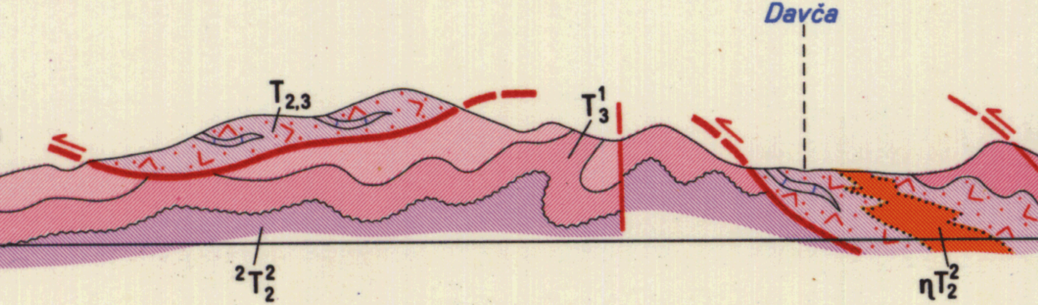
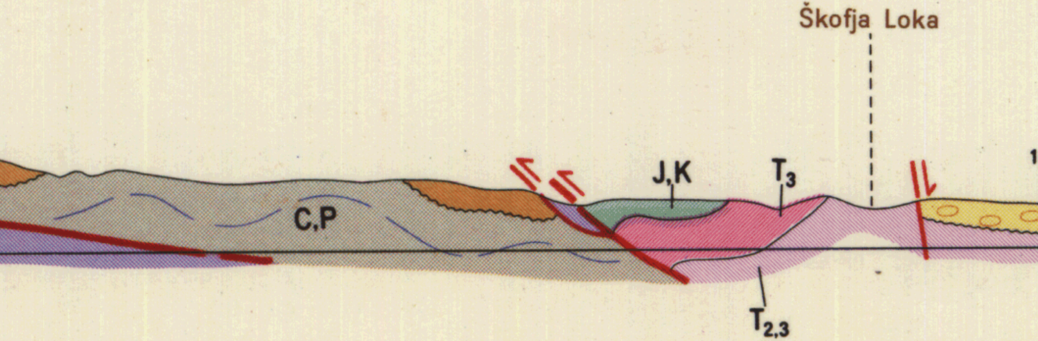

A
Sp. Idrija
1600 m
1200
800
400
0
T_3^{2+3}
T_2^1
$^2T_2^2$
T_1
T_1
T_2^1
T_1
K_1
C,P
P_3

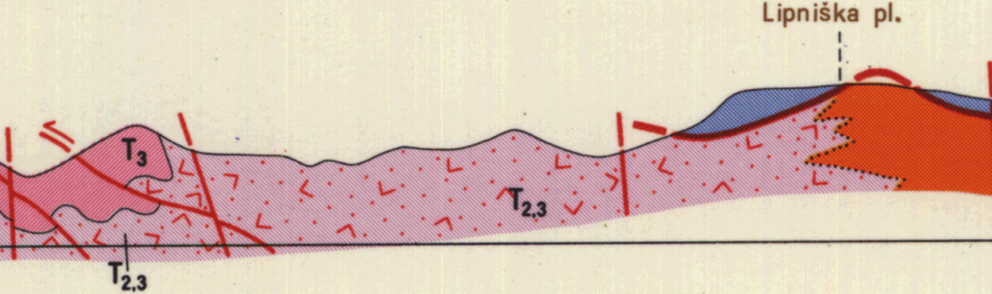

C
Sora
1600 m
1200
800
400
0
T_2^1
$^2T_2^2$
$^1T_2^2$
T_2^1
T_1
P_3
P_2^2
P_2^2

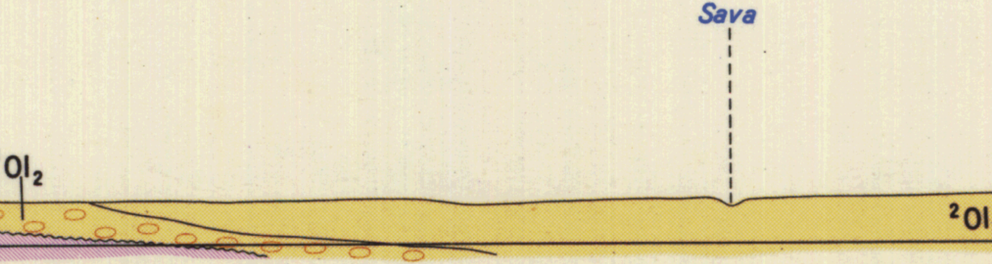

Ermanovec
Kopačnica
P_3
P_2^2
P_2^2
T_3^1
T_3^{2+3}
T_3^{2+3}
T_3^{2+3}
T_3^1

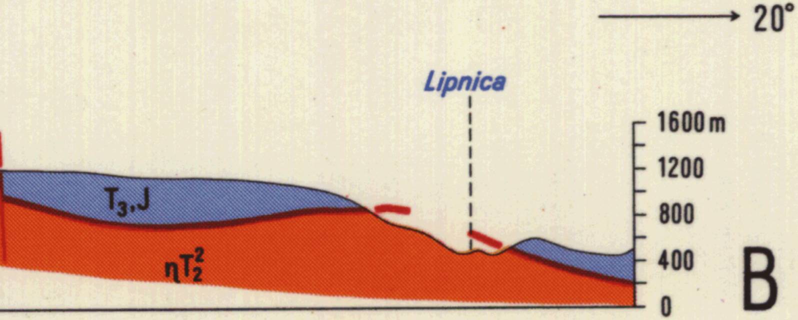

Brebovnica
Pasja ravan
T_3^1
${}^2T_2^2$
${}^1T_2^2$
C,P
T_3^1
${}^2T_2^2$
${}^1T_2^2$
C,P
P_2^2
T_1
T_2^1
T_1^1
T_2^1

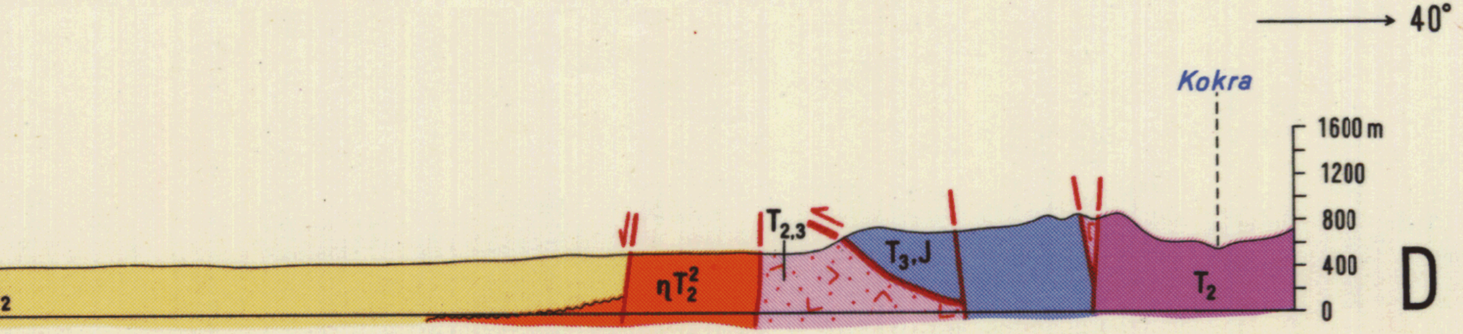

Davča
$T_{2,3}$
T_3^1
$^2T_2^2$
ηT_2^2


Škofja Loka
J,K
T_3
C,P
$T_{2,3}$
1


Lipniška pl.
T_3
$T_{2,3}$
$T_{2,3}$


Sava
Ol_2
^2Ol


20°
Lipnica
1600 m
1200
800
400
0
T_3,J
ηT_2^2
B


40°
Kokra
1600 m
1200
800
400
0
$T_{2,3}$
T_3,J
ηT_2^2
T_2
2
D