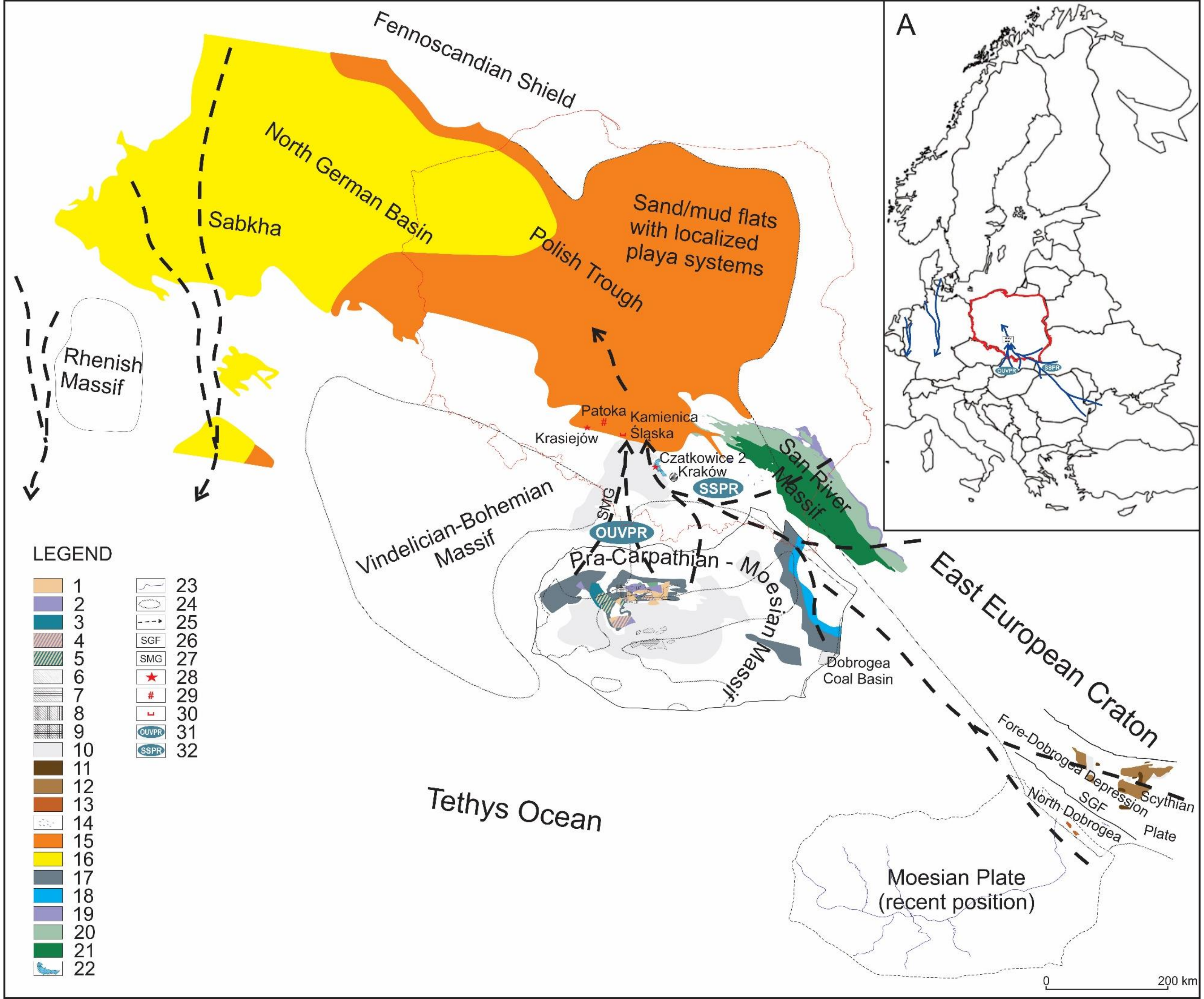

0 1 2 3 4 5 6 7 cm
Polish Geological Society
SOCIETAS GEOLOGORUM POLONIAE
1921



Fennoscandian Shield
North German Basin
Sabkha
Polish Trough
Sand/mud flats with localized playa systems
Rhenish Massif
Patoka
Kamienica Śląska
Krasiejów
Czatkowice 2
Kraków
SSPR
OUVPR
SMG
San River Massif
Vindelician-Bohemian Massif
Pra-Carpathian - Moesian Massif
East European Craton
Dobrogea Coal Basin
Fore-Dobrogea Depression
Scythian Plate
SGF
North Dobrogea
Tethys Ocean
Moesian Plate (recent position)
0
200 km
A
LEGEND
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20
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24
25
SGF 26
SMG 27
28
29
30
OUVPR 31
SSPR 32

Patoka
Kamienica
Śląska
Krasiejów
Czatkowice 2
Kraków
SSPR
an
SMG
OUVPR

LEGEND

1. P-T1 Alkaline magmas differentiated to acidic generated in hot spots on continental lithosphere crust: trachytes-dacites-rhyolites
2. P-T1 Alkaline-Basic magmas to alkaline-calcic P-T1 with P-T1
3. P-T1 with T2-T3
4. Erosional hiatus/non deposition Upper Triassic
5. Erosional hiatus/non deposition Lower Triassic/Upper Triassic
6. Erosional hiatus/non deposition Middle Triassic/Upper Triassic
7. Erosional hiatus/non deposition Lower Triassic/Middle Triassic/Upper Triassic
8. Upper Carboniferous
9. Alkaline magmatic rocks (Permian)
10. Volcanics and red-beds (Permian)
11. Alkali granites and rhyolites (Late Permian)
12. Dyke swarm (Permian)
13. Sand/mud flats with localized playa systems
14. Sabkha
15. Devonian
16. Ordovician-Silurian
17. Ordovician
18. Cambrain
19. Neoproterozoik-Ediacaran
20. Karstified Dębnik Plateau
21. Danube river
22. Liassic subaerially exposed and eroded terrains
23. Main paleoriver courses and fluvial siliciclastics transportation paths
24. SGF - Sfantu Gheorghe Fault
25. SMG - Silesian Moravian Gate
26. Fossil vertebrata site
27. Patoka 1 well site
28. Kamienica Śląska gravel pit
29. OUPVR – Olt-Upper Vistula Paleoriver course and catchment
30. SSPR – Siret San Paleoriver course and catchment


SAFETY GOGGLES