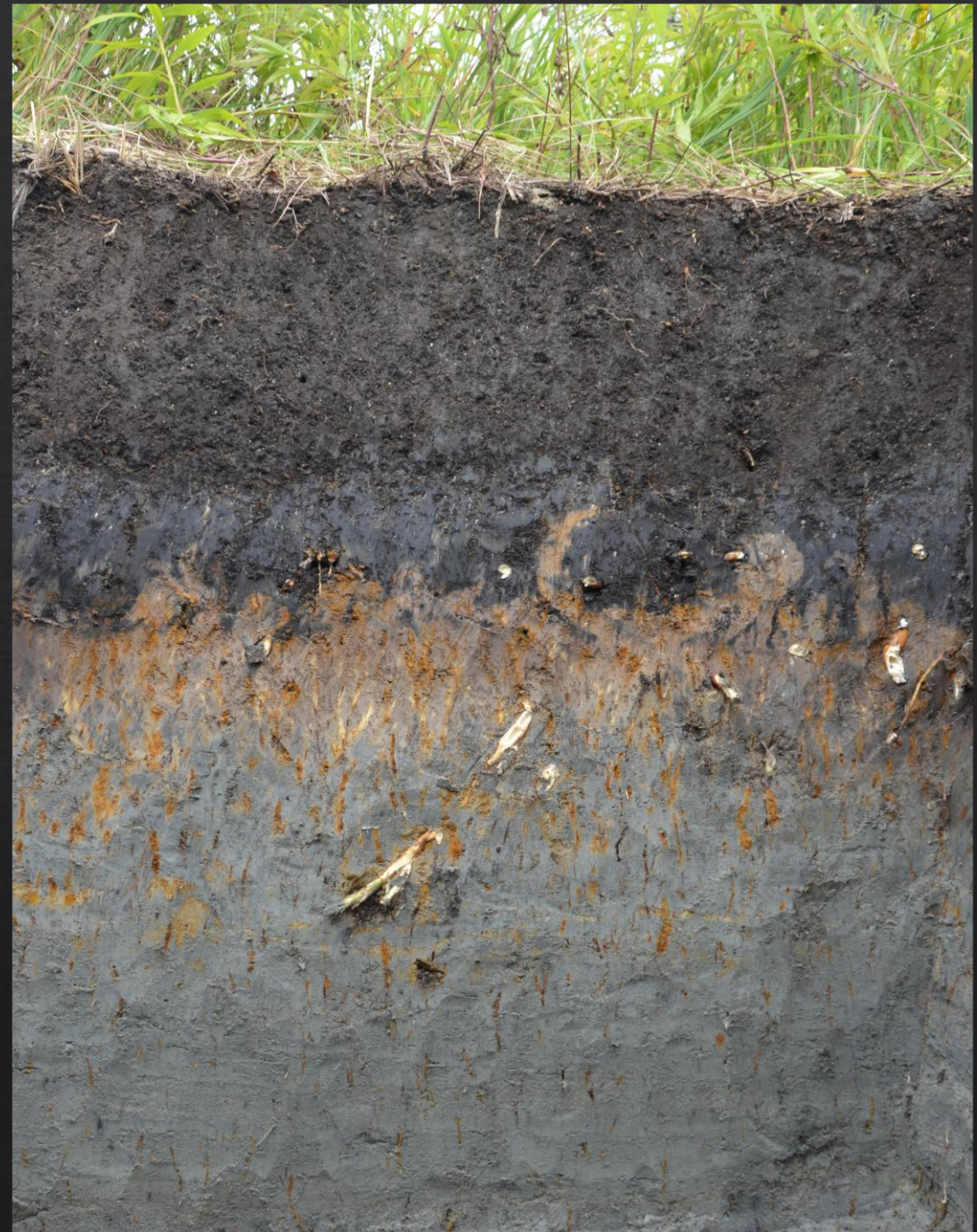




Field Workshop Black Earths 2026 (Czarne ziemie)

The Silesian Lowland (south-western Poland),
Wrocław – Karczyce, September 2-4, 2026



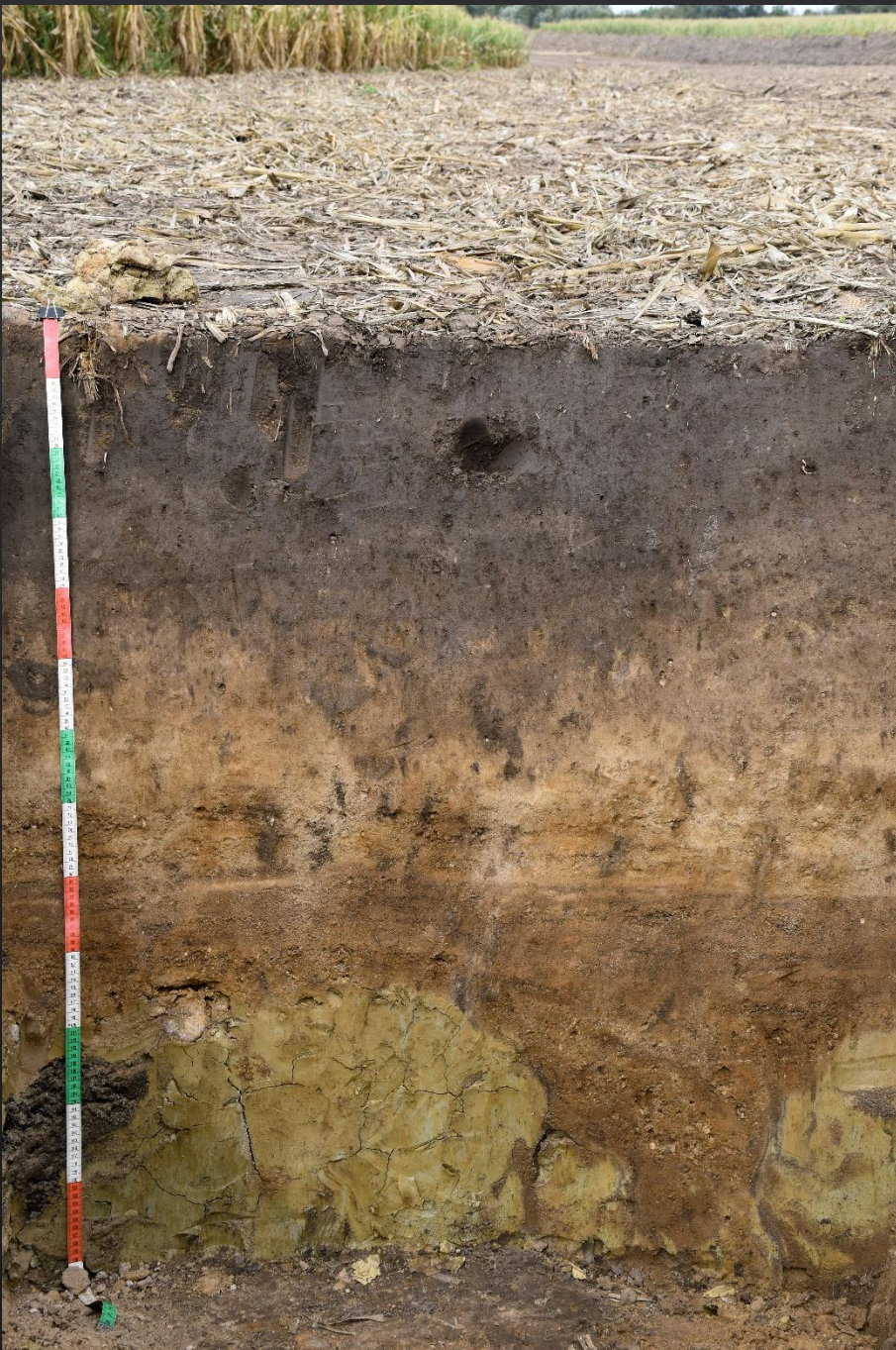


MAŁKOWICE_10

Chernic STAGNOSOL

(Epiloamic, Katoclayic, Humic, Epiraptic, Protocalcic, Protovertic)

SGP6: Czarna ziemia typowa (typical black earth)

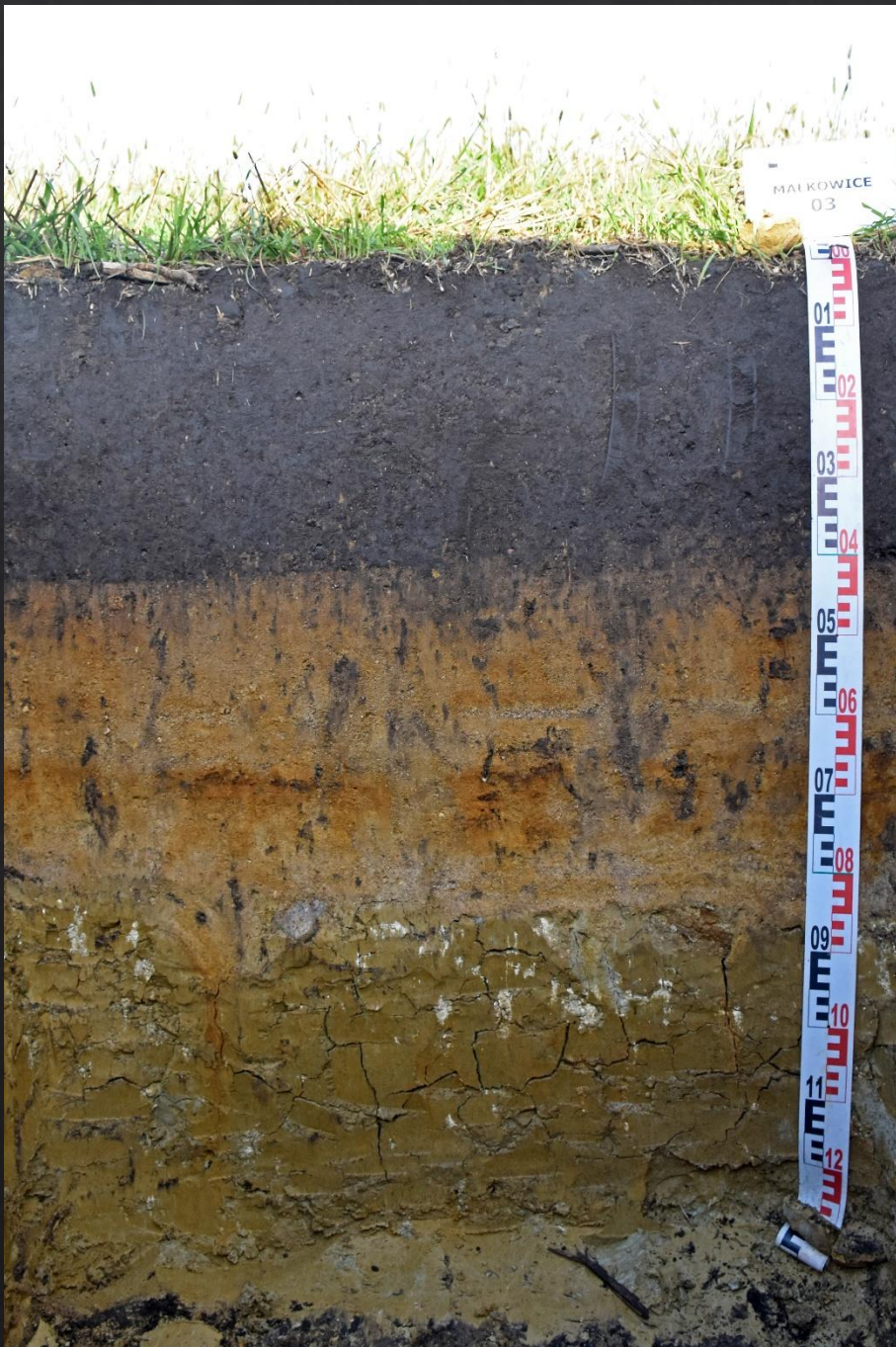


MAŁKOWICE_01

Luvic Chernic PHAEOZEM

(Epiloamic, Endoarenic, Geoabruptic, Humic, Bathystagnic,
Bathypertovertic)

SGP6: Czarna ziemia typowa (typical black earth)



MAŁKOWICE_03

Haplic CHERNOZEM

(Loamic, Aric, Humic, Endogeoabruptic, Stagnic, Protovertic, Bathyglyeyic)

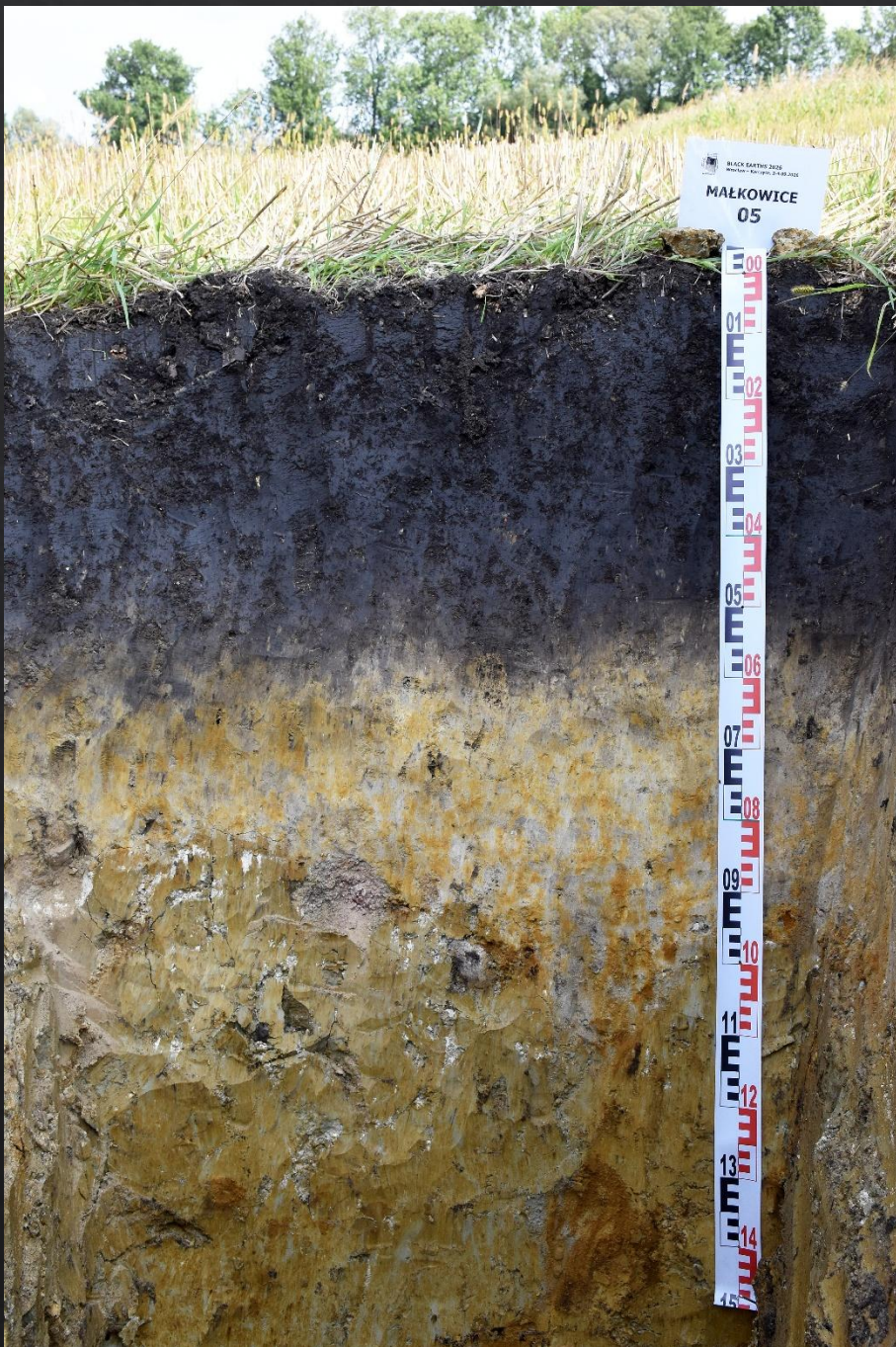
SGP6: Czarna ziemia typowa (typical black earth)



MAŁKOWICE_04

Stagnic Chernic PHAEOZEM
(Loamic, Aric, Raptic, Relictiturbic)

SGP6: Czarna ziemia typowa (typical black earth)



MAŁKOWICE_05

Haplic CHERNOZEM

(Anosiltic, Humic, Pachic, Stagnic, Geoabruptic,
Bathypertovertic)

SGP6: Czarna ziemia typowa (typical black earth)



MAŁKOWICE_07

Haplic CHERNOZEM

(Epiloamic, Endosiltic, Humic, Pachic, Stagnic, Geoabruptic, Bathyprotovertic)

SGP6: Czarna ziemia typowa (typical black earth)



MAŁKOWICE_08

Haplic PHAEOZEM
(Epiloamic, Katoarenic, Amphiraptic)

SGP6: Gleba szara typowa (typical grey soil)



WROCLAW-ZERNIKI_11

Katodystic Epicalcaric Chernic Thionic GLEYSOL
(Episiltic, Katoloamic, Aric, Drainic, Humic, Limnic, Amphiraptic)

SGP6: Czarna ziemia podmokła (waterlogged black earth)







KĄTY WROCŁAWSKIE_09

Eutric Endostagnic Chernic GLEYSOL
(Anosiltic, Endoclayic, Geoabruptic, Humic, Solimovic,
Uterquic)

SGP6: Czarna ziemia wyługowana podmokła (leached
waterlogged black earth)



Slideshow and photos: Marcin Świtoniak