CENTRAL EUROPE
COOPERATING FOR SUCCESS.

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Enclosure 1.14.

Pre-Cenozoic model horizon geology for Supra-Regional Area

Scale: 1:500 000

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2011

Legend

- Mbzt_surf
- Mb_surf
- M1gr_surf
- Pg_R_surf
- Pg_R
- PcMo_W
- Pg_GfZ
- Pg_GfG
- Pg_Gf_surf
- Pg_Gf
- Pg_K_surf
- Pg_K
- Pg_L_surf
- Pg_L
- KPg_G_surf
- KPg_G
- K2ml_surf
- K2ml
- K2ls_surf
- K2ls
- K2t_surf
- K2t
- K2Mo_W_surf
- K2_Au
- Kml_surf
- Kml
- Kpls_surf
- Kpls
- K1f_surf
- K1f
- K1t_surf
- K1t
- K1ls_surf
- K1ls
- JK_W_surf
- JK_I
- JK_P
- JK1_Pe_surf
- JK1_Pe
- J_surf
- J
- J3_Aubs
- JPg_Sch_surf
- JPg_Sch
- T3ls_surf
- T3ls
- T3bls_surf
- T3bls
- T3p_surf
- T3p
- T3d_surf
- T3d
- Tkbls_surf
- Tkbls
- Tpd
- T23_SKcb_surf
- T23_SKcb
- T2ls_surf
- T2ls
- T2cb
- Tacb
- T1cb
- T_L_surf
- T_L
- Mz_UA_surf
- Mz_UA
- Mz_UH_surf
- Mz_UH
- Mz_F_surf
- Mz_F
- Mz_AT_surf
- Mz_AT
- Mz_V
- Pz-Mz_surf
- Pz-Mz
- PT_SK_surf
- PT_SK
- PT_NK
- P_surf
- P
- P_SK_surf
- P_SK
- CT1_H_surf
- CT1_H
- C_Tgr_surf
- C_Tgr
- Dmb_surf
- Dmb
- SD_SaR
- SD_Sa_surf
- SD_Sa
- SD_mb_surf
- SD_mb
- SD_Bl_surf
- SD_Bl
- SD_G
- OC_G_surf
- OC_G
- OC_Tr
- OSsh_surf
- OSsh
- CaOph_surf
- CaOph
- Pz_Vcr
- Pz_Tcr_surf
- Pz_Tcr
- Pz_Acr_surf
- Pz_Acr
- Geological boundary
- Tectonic line

0 25 50 km

3D model horizons produced by ArcGIS Desktop 10 without manual cartographic processing.

1869

GeoZS