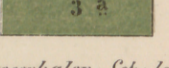
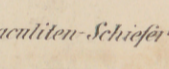
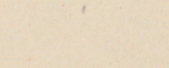
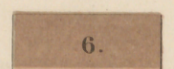


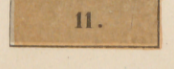
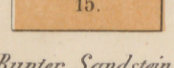
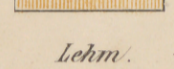
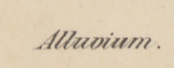
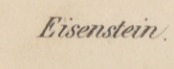
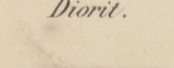
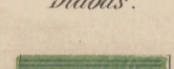
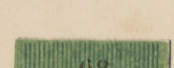
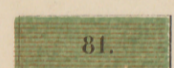
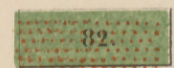
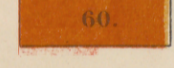
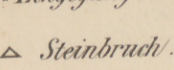
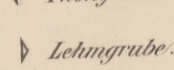
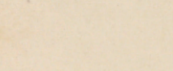
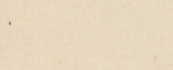
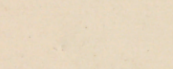
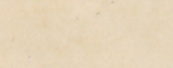
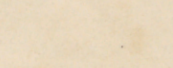


-  Spürförmiger Sandstein.
-  Spürförmiger Thonschiefer.
-  Orthoceras-Schiefer.
-  Pteropoden-Schichten u. Sandsteine d. Orthoceras-Sch.
-  Strüngophyalen-Schalstein.
-  Strüngophyalen-Schiefer.
-  Strüngophyalen-Sandstein.
-  Tentaculiten-Schiefer mit Quarz.
-  Tentaculiten-Sandstein.
-  Tentaculiten-Schiefer.
-  Kalkstein-Eintagerung.
-  Tentaculiten-Schalstein.
-  Cypriden-Schiefer.
-  Gemiatiten-Kalk.
-  Fucus-Schiefer.
-  Fucus-Sandstein.
-  Versteinerungen.
-  von Thieren.
-  von Pflanzen.
-  Einfallen der Schichten.

-  6. Kiesel-schiefer.
-  7. Posidonion-Schiefer.
-  8. Flot-leerer Sandstein.
-  11. Rothliegendes.
-  15. Bunter Sandstein.
-  48. Lehm.
-  Alluvium.
-  Eisenstein.
-  78. Diabas.
-  84. Diabas.
-  70. Gabbro.
-  02. Hypersthenfels.
-  81. Hyperit-Wacke.
-  32. Olivin-Hyperit.
-  60. Olivin-Hyperit.
-  Olivin-Hyperit.
-  Olivin-Hyperit.
-  Olivin-Hyperit.
-  Olivin-Hyperit.
-  Olivin-Hyperit.
-  Olivin-Hyperit.



26 51 10 (Ballenberg) 15 20 48 50 55 60 20 5 (Gadenbach) 15 20 48 50 55 60

Masstab 1:50 000

F. Wirtz, Lith. Anst. in Darmstadt.