

18° 20° 22° 24° 26° 28° 30° 32°

REFERENCE
















GEOLOGICAL MAP

OF THE

UNION OF SOUTH AFRICA.

Compiled in the Office of the Geological Survey.

Scale 1 : 7,500,000.

-  Sand.
-  Cretaceous System.
-  Volcanics } Karoo System.
-  Sediments }
-  Cape System.
-  Pliatertiary Volcanic and Intrusive Rocks.
-  Awer Granites (Sudveld, Namaqualand, Cape)
-  Basic Rocks of Bushveld Complex.
-  Waterberg System, Matkaas Series.
-  Transvaal-Nama System.
-  Ventersdorp System.
-  Witwatersrand System.
-  Older Granites and Gneiss.
-  Swaziland System.
-  Railways.

