



INDEX TO GEOLOGICAL SIGNS AND COLOURS.

	Alluvium.		
	Fine grained massive sandstones	Bahvel Sandstone Series	Karoo System
	Sandstones		Waterberg System
	Horfels (latered shales)		
	Quartzites (Magiesberg)		
	Shales (Daapoort)		
	Shales (Time Hill Hill)		
	Quartzites (Time Hill Hill)		
	Shales (Banded magnetite-quartzite)		
	Conglomerate		
	Banded magnetite-quartzite		
	Dolomite limestone with chert		
	Quartzites, conglomerates, and shales		
	Quartz schists, phyllites, slates, etc.		
	Banded ironstone		
	Amygdalesoidal basalt (Bushveld amygdales)		
	Volcanic tuff		
	Diabase, etc.		
	Horns, pyroxenite, and serpentines, with magnetite bands		
	Newer, or Red, granite.		
	Older granite.		
	Basic schists (associated with the Swaziland System).		

Direction of Dip of Strata with amount in degrees.

--- Faults.

Geologically surveyed in 1908; portion north of railway by H. KYNASTON, B.A., F.G.S.; remainder by A. L. HALL, B.A., F.G.S. H. KYNASTON, B.A., F.G.S., Director.

COPYRIGHT.

SCALE: 1:50,000

Drawn in the Geological Survey Office