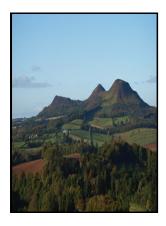
Geology of the Greenock district

H.M.S.O. - Geology of the Greenock district: memoir for 1:50 000 geological sheet 30W and part of sheet 29E (S...



Description: -Geology of the Greenock district
-Geology of the Greenock district
Notes: At head of title: British Geological Survey.
This edition was published in 1990



Filesize: 68.74 MB

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Geology of the Greenock district (1990 edition)

Geologically speaking, Paterson's past is a varied and exciting one. Generally 70—80 m thick on the Isle of Arran BGS, 1987a.

9780118844833

Stephenson Book Bib ID 1397671 Format Book , Author Description London : HMSO, 1990 viii, 69 p. Paterson, I B, Hall, I H S and Stephenson, D.

Geology of the Greenock district (1990 edition)

No highlighting of text, no writing in the margins, and no missing pages. Southampton: Ordnance Survey for the British Geological Survey.

9780118844833

Lower Carboniferous bedded trachytic agglomerates and tuffs with large ejected lava blocks.

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The range in rock type is olivine+pyroxene-phyric basalt and basanite—olivine+clinopyroxene+plagioclase-phyric basalt—plagioclase-phyric hawaiite—mugearite—benmoreite—trachyte—rhyolite. Isolated limb and girdle elements from Horton Bluff in Canada are the only other tetrapod fossils known Paterson, I.

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