



Intrusive pyroclastic rocks formed during explosive andesitic eruptions in a Mesoproterozoic volcanic arc setting, Barby Formation, SW Namibia

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are rocks in SW Namibas occur within the Konkiep terrane (Fig. 1), mite cleament within the 1.4-1.0 Ga Namaqua-Must conquist both that the control of the control of the control of the control of the control junt series during successly of the Rodinius supercontinent (Humon 2003; Hiller, 2012). The Konkiep terrane contrain a rearies of volumic and to add associated, dominantly gaminoly lidamic rocks separated partly in the control of the control of the control of the control of the in-pumply by fisches, the time of the different angulatic versus scontistined primarily by 1.4-70 green crystallization serves.











